WYOMING DEPARTMENT OF EMPLOYMENT

# Wyoming Wage Records 1992-1998

A BASELINE STUDY



November 1999



# Wyoming Wage Records 1992-1998

## **A Baseline Study**

Wyoming Department of Employment Beth Nelson, Acting Director

Employment Resources Division Internet address - <u>http://wyjobs.state.wy.us/</u>

Research and Planning Section Thomas Gallagher, Manager Internet address - <u>http://lmi.state.wy.us</u>/

*Prepared by:* Norman Baron

Submitted for Printing November 1999

Copyright 1999 by the Wyoming Department of Employment, Research and Planning

#### Department of Employment Nondiscrimination Statement

The Department of Employment does not discriminate on the basis of race, color, religion, national origin, sex, age or disability. It is our intention that all individuals seeking services from our agency be given equal opportunity and that eligibility decisions be based upon applicable statutes, rules and regulations.

Research and Planning Box 2760 Casper, Wyoming 82602 Phone: (307)473-3807 Fax: (307)473-3834

## **Table of Contents**

### Foreword by Tom Gallagher

Introduction	1
Wage Records Defined	1
How Has the Wage Records Database Been Used in the Past?	2
Other Databases Used in Analysis	8
ES-202 (Wage Records' Older Sibling)	8
Driver's License	8
Employment Services	8
Other State/Federal Programs (JTPA, Voc Rehab)	8
Educational Institutions	8
Wage Record Summary Statistics 92/1-98/4	9
Tables by Year / Quarter	10
Charts / Graphs	14
Creation of Yearly Files	16
Data Dictionary / Frequencies for 1993 & 1998	17
Demographic / Economic Crosstabulation	
CPS Age Group / Gender Crosstabulations 1992-1998	
Primary Industry / Wage Quintile Crosstabulations 1992-1998	35
Primary Industry / Number of Quarters Worked Crosstabulations 1992-1998	42
Primary Industry / Gender Crosstabulations 1992-1998	49
Primary Industry / CPS Age Group Crosstabulation 1992-1998	56
CPS Age Group by Gender by Quintile Crosstabulation, 1993 Versus 1998	62a-62f
Attachment to the Labor Market Crosstabulations	63
Primary Industry / Attachment to Labor Market Crosstabulations 1993 & 1998	63
Attachment to the Labor Market / Gender Crosstabulations 1993 & 1998	65
CPS Age Group / Attachment to the Labor Market Crosstabulations 1993 & 1998	67
Primary Industry / Secondary Industry Crosstabulations 1993 & 1998	69
Geographic Dispersion	71
Map Showing SSNs by Primary County of Employment	71
Map Showing SSNs by State of Origin	71
Conclusion	72
Appendix A (Administrative Databases)	A-1
Use of Official Statistics in Administrative Records	A-1
Data Validation through Enumeration Verification System (EVS)	A-7
Appendix B (Public Law No: 103-322)	B-1
Appendix C (Understanding the Wage Record Classification System)	C-1
Brett Judd's March 1998 Trends Article	C-1
Criteria for the Classification Groups	C-4

### Foreword – Tom Gallagher, October 1999.

A goal of Wyoming's Labor Market Information office has been to develop a low cost state specific alternative to national surveys such as the Current Population Survey (CPS), and various longitudinal surveys. In addition to their high cost, such national surveys lack sufficient sample to draw inferences about state and local population characteristics and labor market dynamics. Moreover, national surveys (e.g., the CPS) sample physical locations rather than the state's population and face difficulties tracking geographically mobile sample members. State developed administrative data bases provide a mechanism circumventing many of these problems. With ES-202, Wage Records, and other files we have created rich and comprehensive databases suitable for the most sophisticated analysis of labor economics, employment and training program evaluation, and the related needs of Workforce Investment Boards and One Stop environments.

The administrative records approach documented in this publication represents over five years of effort. The publication includes many new concepts, and contains basic information about the organization and management of data elements. However, it omits examples from ongoing research into the dynamics of employment hires and retention, and the linkage of these time series to current employment estimates and projections. As a baseline document, *Wyoming Wage Records* is intended to describe basic file content and the development of key concepts and data sets without which analysis would be impossible.

Administrative records represent a mass of data. This publication chronicles the work of many in organizing these data elements into meaningful classification systems whose test as useful concepts is yet to be realized. In contrast to obtrusive measures, such as the CPS, administrative records contain none of the sampling and non-sampling error associated with surveys. Detecting systematic bias and error in these administrative data rests, almost exclusively, on work involving the development of classification systems and basic tests of consistency among merged data sets. Developing the classification system for multiple job holders creates both the norm against which error can be detected in nonconforming data, and a variable which must have face, concurrent, and/or construct validity in cross tabulation analysis with industry, earnings, and basic demographics. Replication of these tests, we hope, will soon take place in other states.

Finally, the underlying theoretical emphasis in the development of administrative data has been pragmatic. We view workers and employers as goal directed and engaged in strategies based on learned behavior. Patterns of work and hiring are associated with market position measured in terms of seller demographics, purchaser characteristics such as industry niche and size, and the ecology of the labor market. One of the most difficult tasks before us is localizing supply and demand functions so that the relevant market ecology can be described. The second task is to tie market dynamics (e.g., hire and retention rates) to current employment estimates and projections. Acquiring and using state administrative data allow us to break away from what now seems archaic ways of viewing the labor market, and the limitations of national sample surveys with sponsors having interests far from state and local needs.

#### Section I: Introduction

The purpose of this publication is to help the reader better understand what the Wage Records database is, how it is currently used, and how it will be used in the future. First let us define Wage Records. The best explanation of Wage Records that I have read is contained in an article written by Wayne Gosar for the May 1995 Wyoming Labor Force Trends. An excerpt from that article follows (comprising all of part A).

#### Part A: Wage Records Defined (Wayne Gosar, Trends, May 1995)

#### WHAT ARE WAGE RECORDS?

Wage records are an administrative database [see Appendix A] used to calculate [Unemployment Insurance] UI benefits for employees who have been laid-off through no fault of their own. By law, each employer who has covered employees, must submit tax reports to the state showing each employee's wage.

The required information on this tax report includes social security number (SSN) for each covered employee, year, quarter, and wages earned in the quarter. In fact, as you read this article, chances are your employer is in the process of reporting your total wages for 1st quarter 1995 (January, February, March) to us.

The information on this tax report is then entered into the Department of Employment's mainframe computer. The mainframe computer only maintains the previous six quarters of wage records. For example: at the end of March 1995, the wage record database included data from third quarter 1993 to fourth quarter 1994. When a new quarter is added, the oldest quarter is dropped off the system.

Before the oldest quarter is dropped off the mainframe we "download" the wage record files to a microcomputer. Thus we are able to maintain wage histories for workers in Wyoming over more than six quarters. Previous to our downloads this historic data was lost and no longer available for research.

#### WHAT TYPES OF EMPLOYMENT ARE NOT INCLUDED IN WAGE RECORDS?

On page 4 of last month's *Trends*, we published the 1994 Annual Average Civilian Labor Force estimate for Wyoming as calculated by the Local Area Unemployment Statistics (LAUS) program. In 1994, the annual average employment was 250,000 people. If we compare the LAUS estimate to the wage record average social security numbers for 1994, we see that wage records account for approximately 86% of the labor force. If wage records do not account for all people in the labor force, who are we missing?

С

The following is a list of typical employment not covered by UI wage records. They are:

С some agricultural employment independent contracting

- out-of-state employment
- С some elected state and local

С self-employed

С

- С military employment
- С federal civilian employment
- С railroad employment

1

- government officials
- С postsecondary work-study students

#### WHAT CAN WAGE RECORDS DO FOR US?

Wage records can support data trends. *Wyoming Labor Force Trends* reports employment in terms such as "jobs" in Current Employment Statistics (CES), or by "estimated labor force" in LAUS. We further try to explain employment by industry (ES-202). These concepts work well when these programs point in the same direction. However, when they disagree we are left to guess which program produces the best data. Because wage records are reported by SSN's we can look at the individual workers and find out more details about their total experience over time. In essence, we can use wage records to validate our estimates.

For example: neither CES, LAUS, nor ES-202 can measure multiple job holding. Wage records can. We continue to see the rate of multiple job holding climb over the three year period. We also see the rate of increase for the average wage slow down. In particular, the 4th quarter 1994 mean wage only increased by \$53 from 1993 4th quarter. That is a dramatic change from the previous year. This trend will become evident in other programs, such as the ES-202 program, six months from now.

#### IS THERE ANY PROTECTION OF THE DATA?

Yes. By law we are bound to keep the data confidential. Wyoming Employment Security Law, 27-3-603, states that any "...information maintained pursuant to this act shall not be disclosed in a manner which reveals the identity of the employing unit or individual. The confidentiality limitations of this section do not apply to transfers of information between the divisions of the department of employment so long as the transfer of information is not restricted by federal law, rule or contract. Any employee who discloses information outside of the department in violation of federal or state law may be terminated without progressive discipline."

#### Part B: How Has the Wage Records Database Been Used in the Past?

Now that we know more about the Wage Records database, let us take a look at how it has been used in the past. The following is an annotative bibliography of all *Wyoming Labor Force Trends* articles involving Wage Records published since May 1995.

#### May 1995

**Wayne M. Gosar**, "Wyoming Unemployment Insurance Wage Record Summary Statistics: A New Way To Look At Wyoming," pp. 4-8.

*Purpose*: "Research and Planning has, for the past two years, been monitoring this data

and we are now releasing summary data series to the public."

*Study Type*: This article explained what Wage Records data are, how they are collected, for what they are currently used and future uses of this data. It also introduced a new summary statistics report.

#### August 1995

**Wayne M. Gosar**, "Wyoming Unemployment Insurance Wage Record Summary Statistics: Update," pp. 6-8.

*Purpose*: To provide updated Wage Record Summary Statistics. It also provides an explanation of why an update is required.

#### October 1995

Gayle C. Edlin, "Steady Work Pays Off: Wyoming Unemployment Insurance Wage Records Revisited," pp. 1-6.

**Purpose:** "Now, wage records provide compelling evidence that workers who stay with the same employer for extended periods of time earn substantially more than other workers. Furthermore, the wages of steady workers stand a greater chance of keeping pace with the rate of inflation."

Study Type: This study used Wage Records and ES-202 data to see if there was a difference between the average wage of steady workers compared to non-steady workers by industry.

#### November 1995

Wayne M. Gosar, "Wyoming Unemployment Insurance Wage Record Summary Statistics: Update," pp. 6-7. Purpose: Update Wage Record Summary Statistics

Steven Butler, "EXCERPT: Tracking University of Wyoming Graduates Into The Wyoming Work-Force," p. 8.

*Purpose*: "This report studied University of Wyoming graduates earning degrees from 1983 through 1993 and checked these individuals against the Wyoming Unemployment Insurance covered employees from 1992 through 1994."

Study Type: Post program follow-up using Wage Records.

#### February 1996

Wayne M. Gosar, "Wyoming Unemployment Insurance Wage Record Summary Statistics: Update," pp. 6-7. Purpose: Update Wage Record Summary Statistics

#### May 1996

Wayne M. Gosar, "Wyoming Unemployment Insurance Wage Record Summary Statistics: Update," pp. 8-9.

Purpose: Update Wage Record Summary Statistics. "For the first time in Wage Record history, the current quarter did not maintain an upward trend in comparison with the prior year's data."

Brett Judd and Gregg Detweiler, "The Relation of Age and Gender to Employment in Wyoming: Part One of a New Analysis Utilizing Wage Records," pp. 1-4. Purpose: To see if age and gender effect wages.

Study Type: Combining Wage Records, ES-202 and Driver's License files into one file in order to do the analysis required to see if gender effects wages.

#### June 1996

Brett Judd and Gregg Detweiler, "The Relation of Age and Gender to Employment in Wyoming: Part Two of a New Analysis Utilizing Wage Records," pp. 1-5. *Purpose*: To see if age and gender effect wages.

Study Type: Combining Wage Records, ES-202 and Driver's License files into one file in order to do the analysis required to see if gender effects wages.

#### July 1996

**Sherry Yu**, "Unemployment Insurance (UI) Benefit Qualification Part One: Industry Analysis," pp. 1-5.

*Purpose*: This study was done to see if the UI system is coping with the changes in the labor market.

*Study Type*: Matching four quarters of Wage Records to the Driver's Licence and ES-202 databases in order to get information on wage, age, gender and industry of employment.

#### August 1996

**Wayne M. Gosar**, "Wyoming Unemployment Insurance Wage Record Summary Statistics: Update," pp. 8-9.

*Purpose*: Update Wage Record Summary Statistics. 1992 Participation was added to the statistics in this issue.

**Sherry Yu**, "Unemployment Insurance (UI) Benefit Qualification Part Two: Gender and Age Analysis," pp. 1-4.

*Purpose*: This study was done to see if the UI system is coping with the changes in the labor market.

*Study Type*: Matching four quarters of Wage Records to the Driver's License and ES-202 databases in order to get information on wage, age, gender and industry of employment.

#### October 1996

**Gayle C. Edlin**, "Changing Jobs Pays Off (Based on the Original Study, Tracking Job Changers in Wyoming's Economy)," pp. 1-6.

*Purpose*: "Did individuals between the first quarter of 1992 and the second quarter of 1995 increase their earnings after one employment change event?"

*Study Type*: Wage Records and ES-202 files were merged. Then steady workers with at least one primary job change were identified.

#### November 1996

**Brett Judd**, "Wyoming Unemployment Insurance Wage Record Summary Statistics: Update," pp. 10-11.

*Purpose*: Update Wage Record Summary Statistics. One addition and two changes were made to the summary statistics in this issue. The addition was adding a category for Pseudo Social Security Numbers (SSN's that begin with 000). The first change was in the way the total wages for each group were calculated. The second change was in the way the 1992 Participation was figured for the annual average.

**Mike Evans**, "Where Does the Wyoming Worker Come From?," pp. 1-6. *Purpose*: "This article will expand on previous research examining the earnings and demographic make up of Wyoming's labor market."

*Study Type*: Combining Wage Records, ES-202 and Driver's License files into one file in order to do the expanded analysis on Wyoming's labor market.

#### July 1997

**Carol Toups** *r*/*b* **Lee Saathoff**, "Work Experiences of Wyoming's Youth," pp. 1-6. *Purpose*: This article tries to answer the question. How do youth interact with the Labor Market?

*Study Type*: Combining Wage Records, ES-202, Driver's License and Vocational Rehabilitation files into one file in order to track youth in the labor market.

#### **August 1997**

Mary Beth O'Loughlin, "Gender, Tenure and Wages," pp. 1-5.

*Purpose*: "In this article, we attempt to determine whether or not job tenure is the key variable that accounts for the earnings differences between males and females." *Study Type*: Employees that worked 19 consecutive quarters starting in the second quarter of 1992 were selected from Wage Records and industry information was obtained by matching with the ES-202 file. Age, industry and tenure were taken into account.

#### October 1997

**Lee Saathoff**, "Wyoming Public Education Industry (K-12): Aging Employment in the Wyoming Education System," pp. 1-3, 8.

*Purpose*: "It is an exploratory study of employees in the Wyoming public education system from kindergarten through high school (K-12)."

*Study Type*: Aging of the educational system's employees and its effects on the labor market.

#### **March 1998**

**Brett Judd**, "The Wyoming Wage Record Classification System," pp. 1-3. *Purpose*: To "…introduce a new way to count the number of multiple job holders." *Study Type*: Six quarters of Wage Records and several FoxPro programs were used. (See Appendix C.)

#### April 1998

Mike Evans, "Understanding the Different Employment Measures," pp. 1-4. *Purpose*: To describe the different employment numbers available to the public. *Study Type*: This article is a brief description of these different numbers and how they are collected and used.

#### May 1998

**Kimber Wichmann**, "An Examination of the Retail Trade Industry in Wyoming," pp. 1-7, 16.

*Purpose*: This article examines three main areas of Wyoming's Retail Trade industry. *Study Type*: This article uses Wage Records, ES-202, Driver's License and CES data to examine the Retail Trade industry.

#### August 1998

**Carola Cowan**, "Wage Rate Increases of the Top and Bottom 20 Percent of Wages: Do They Increase at Different Rates?," pp. 1-5.

*Purpose*: "The following are the questions this article attempt to answer for the Equality State: Are the top 20 percent of wages increasing faster than the bottom 20 percent of wages? What is the gender distribution? Is there a difference in the gender distribution? What industries are represented?"

*Study Type*: Wage Records, ES-202 and Driver's License files were merged in order to obtain the data needed to answer the research questions.

#### September 1998

**Sherry Yu**, "An Analysis of Wyoming's Employment Structure and Wage Component," pp. 9-14.

*Purpose / Study Type*: "This research, on the other hand, uses two years (1996 and 1997) of Unemployment Insurance (UI, see Glossary) wage records (the earnings of individual persons) to display detailed information on Wyoming's employment structure and wage component."

#### October 1998

**Norman Baron**, "Wyoming Unemployment Insurance Wage Record Summary Statistics: Update," pp. 4-6.

*Purpose*: Update Wage Record Summary Statistics. A few changes were made to the summary statistics since they were last published. The category for Pseudo Social Security Numbers (SSN's that begin with 000) was removed to its own file and will no longer be reported in these statistics. Also, the percent increases in jobs, SSN's and total wages were added.

Norman Baron, "Wage Records and the Consumer Price Index," pp. 1-3.

*Purpose*: To answer the following question, "Has one's wages in Wyoming kept up with inflation?"

Study Type: Comparison between Wage Records and the CPI.

#### **March 1999**

G. Lee Saathoff, "Separation from the Wyoming Labor Market," pp. 1-5.

*Purpose*: "This article answers some of the questions relative to separations. We define a separation from the labor market, why it occurs, what level of separations Wyoming has experienced over the last few years and what factors cause individuals to leave the Wyoming labor market." Part one of a five-part series.

*Study Type*: Use of Wage Records to track individuals entering and leaving the UI covered Labor Market. Matched with ES-202 to link these individuals to industries.

**G. Lee Saathoff and Gregg Detweiler**, "Afterword: Unemployment Insurance Claims in the Mining Industry," p. 6.

**Purpose**: "Wyoming's monthly initial and continued Unemployment Insurance (UI) claims showed an unusual relationship compared to total covered employment level in the Mining industry during 1998 ... Research & Planning has analyzed the possible causes of this relationship."

*Study Type*: "To perform our analysis, we utilized UI wage records, benefit claimants data, and total nonagricultural wage and salary employment and personal interviews with drilling companies reporting the highest number of unemployment claims."

#### April 1999

**Krista R. Shinkle**, "Wyoming-Attached Workers: Living and Working in Wyoming," pp. 1-6.

**Purpose**: "Research & Planning continues its look a Wyoming's labor force attachment with part two of a five-part series. . . . The criteria for including an individual in the study were that s/he worked in Wyoming during any quarter of 1992, and was still working in Wyoming during any quarter of 1997. For the purposes of this article, only workers who held five or more jobs during the study period were included in the database." *Study Type*: "The database for this article was compiled using Wage Records and a demographics file." The ES-202 file was also used to obtain industries.

**Valerie A. Davis**, "Seasonal Variation in Separation from the Wyoming Labor Market?," p. 7.

**Purpose**: "The Map shows separation rates by county for 1995. Do people leaving the labor market and seasonal changes coincide?"

### May 1999

**Gregg Detweiler**, "Industry Variations in Wyoming's Steady Workers," pp. 1-6. **Purpose**: "This article focuses on those individuals who worked for the same employer between 1992 and 1997 (**steady workers**) and also compares demographic and wage data by industry." Part three of a five-part series.

*Study Type*: "To identify steady workers, the analyst combined UI wage records from 1992 to 1997 and matched social security numbers (SSN's) and the employers' UI numbers. . . . The database was then matched to the Wyoming driver's license and Employment Services databases to obtain demographic data."

**Tony Glover**, "Employment Service Utilization for Individuals with Multiple Employers," p. 8.

**Purpose**: "This article demonstrates the impact of working for multiple employers on the utilization of services provided by the Department of Employment (DOE).

*Study Type:* "The Wage Record database from 1992 to 1997 was combined with the following three DOE services' databases: Employment Services 1994 to 1998 (ES), Unemployment Insurance Claims 1992 to 1998 (UI) and Vocational Rehabilitation (VR) to produce this brief report."

#### June 1999

**Mike Evans**, "Job Turnover and Hire Rates in Wyoming," pp.1-5. **Purpose/Study Type**: "This month we will look at the overall job flow and turnover data for the state from the individual **and** employer perspective using Unemployment Insurance (UI) Wage Records for individuals and UI Employment Specific (ES-202) data for employers." Part four in a five-part series.

#### Part B-1: Other Databases Used in Analysis

The above bibliography shows that the Wage Records database is most often not used by itself, but in combination with other administrative databases. A brief description of some of these other databases is given below.

#### Part B-1a: ES-202 (Wage Records' Older Sibling)

This database, also derived from UI tax records and sometimes called QUI, contains information regarding business establishments. This database is linked to Wage Records (via the establishment's UI tax ID number) in order to place individuals in industries and place of employment.

#### Part B-1b: Driver's License

This database was obtained from the Department of Transportation (via P.L. 103-322, see Appendix B). It is used in combination with other databases in the process of developing a demographic file which is then linked to Wage Records.

#### Part B-1c: Employment Services

When you go into your local office and apply for a job or file an unemployment insurance claim, information is taken and entered into the corresponding database. These two databases are used in conjunction with other databases, such as Driver's License, in the process of developing a demographic file which is then linked to Wage Records.

#### Part B-1d: Other State/Federal Programs (JTPA, Voc Rehab)

Databases from Other State/Federal programs such as Job Training Partnership Act (JTPA) and Vocational Rehabilitation (Voc Rehab) are linked to Wage Records in order to do post program follow-up as well as collect demographic information. Post program follow-up using Wage Records is the new kid on the block. The newly passed Workforce Investment Act requires JTPA and Voc Rehab to develop some kind of program evaluation using Wage Records.

#### Part B-1e: Educational Institutions

Enrollment and/or completer records from various Educational Institutions around the state were collected for input into Wyoming's SARAS (State and Area Resource Analysis System). A few of these institutions allowed us to use this data for other statistical purposes including adding demographics to Wage Records files.

#### Section II: Wage Record Summary Statistics 92/1-98/4

Two weeks after each quarter is complete, the previous quarter is downloaded along with an update to the preceding five quarters. For instance, the first quarter of 1999 was downloaded on July 15, 1999, along with updates to the fourth quarter of 1997 through the fourth quarter 1998. After each quarterly download is completed, a report is compiled that contains summary statistics. This report (UI Wage Record Summary Statistics Report) contains updates from the current download. The remainder of this section is an example of such a report.

Based on the numbers for the fourth quarters of 1997 and 1998, Wyoming experienced a decrease in jobs and SSN's over the year. The number of jobs decreased by 0.84 percent and the SSN's decreased by 0.28 percent [see page 13]. These decreases reflect an actual loss in jobs and SSN's, not just a slow down in the percent increase in jobs and SSN's. Third quarter 1998 showed a 0.41 percent increase in jobs and a 0.78 percent increase in SSN's over third quarter 1997. The fourth quarter percent increase in total wages is down over third quarter, with third quarter 1998 increasing by 5.94 percent over third quarter 1997 and fourth quarter 1998 increasing by 3.68 percent over fourth quarter 1997. The preliminary data for the first quarter in 1998 and 1999 are not reliable at this point because several large employers did not submit their 1999 first quarter information in the correct format, so it was not processed.

The following is a brief explanation of the terms used in the report:

YY/QTR- year and quarter.

TTL JOBS - total number of jobs (records) downloaded from the mainframe file.

TTL SSN'S - total number of unique SSN's found in this quarter.

ONE JOB - those SSN's who only had only one job in this quarter.

TWO JOBS - those SSN's who had only two jobs in this quarter.

THREE JOBS- those SSN's who had only three jobs in this quarter.

FOUR JOBS OR MORE - those SSN'S who had four or more jobs in this quarter.

TTL BY JOBS- sum of all jobs. Used for checking data entry.

COUNT - the count of SSN's by total and by jobs.

% OF TTL SSN'S- the row percent of the count of SSN's under the count column.

TOTAL WAGES - the sum of all wages for each category listed under the job rows.

% OF TTL - row percent of the total wages.

MEAN WAGES PER QTR - average wages per quarter for each category of jobs. Calculated by dividing the total wages by the count of SSN's.

# OF JOBS PER SSN - number of jobs per SSN. Calculated by taking the total number of jobs divided by the total number of SSN's.

TTL UNIQUE SSN'S TO DATE - a running total of unique SSN's to date. For example, from 92/1 to 94/2 there are 356,189 unique SSN's.

- NEW SSN'S THIS QTR the total of unique SSN's not found on any other previous quarter to date.
- 92 PARTICIPATION The number of people who worked in 1992 and also worked in any successive quarter.

% INCREASE PYQ - The percent increase over the previous year/quarter (97/1-98/1).

## Part A: Tables by Year / Quarter

		U	WAGE RE	CORD S	UMMARY	STATIST	ICS		
YY/QTR = 1992/1 TTL_LOBS 209 192	COUNT	% OF TTL	TOTAL WAGES	% OF TTL	MEAN WAGES	# OF JOBS	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	
TTL SSN'S	188,318	100%	\$920,951,495	100%	\$4,890	1.11	188,318	188,318	
ONE JOB TWO JOBS	169,616 16,778	90.07 8.91	\$850,003,805 \$64,423,386	92.30 7.00	\$5,011 \$3,840				
FOUR JOBS	215	0.91	\$5,876,220 \$648,084	0.64	\$3,438 \$3,014				
TTL BY JOBS	188,318		\$920,951,495				TTL UNIQUE	NEW SSN's	
YY/QTR = 1992/2 TTL JOBS 240,172	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	SSN's TO DATE	THIS QTR	
TTL SSN'S	209,518	100%	\$993,376,438	100%	\$4,741	1.15	226,529	38,211	
TWO JOBS	23,109 3,059	11.03 1.46	\$87,593,864 \$10,297,587	8.82 1.04	\$3,790 \$3,366				
TTL BY JOBS	455 209.518	0.22	\$1,381,404 \$993.376.438	0.14	\$3,036				
YY/QTR = 1992/3	COUNT	% OF TTL	TOTAL WAGES	% OF TTL	MEAN WAGES	# OF JOBS	TTL UNIQUE SSN's TO	NEW SSN's THIS QTR	
TTL JOBS 250,721	217 234	SSN'S	\$987 845 795	100%	PER QTR \$4 547	PER SSN 1 15	DATE 252 790	26 261	
ONE JOB	188,511	86.78	\$887,309,445	89.82	\$4,707		202/170	20,201	
THREE JOBS FOUR JOBS	3,495 581	1.35 1.61 0.27	\$11,053,949 \$1,784,504	0.00 1.12 0.18	\$3,556 \$3,163 \$3,071				
TTI BY IOBS	217 234		\$987 845 795						_
YY/QTR = 1992/4 TTL JOBS 230.405	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	SSN'S TO DATE	NEW SSN'S THIS QTR	
TTL SSN'S	201,693	100%	\$1,047,242,815	100%	\$5,192	1.14	267,453	14,663	
ONE JOB TWO JOBS	176,859 21,473	87.69 10.65	\$944,746,990 \$89,883,800	90.21 8.58	\$5,342 \$4,186 \$2,781				
FOUR JOBS	421	0.21	\$1,467,576	0.14	\$3,486				
	201.693		\$1.047.242.815 A	NNUAL AVER	AGES AND TOTALS	6	TTL UNIQUE	NEW SSN's	92
YEAR = 1992 AVG JOBS 232,623	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	ANNUAL AVE WAGES	# OF JOBS PER SSN	SSN'S TO DATE	THIS YEAR	PARTICIPATION
AVG SSN'S	204,191 179 470	100% 87.89	\$3,949,416,542 \$3,576,163,823	100% 90.55	\$19,342 \$19 926	1.14	267,453	267,453	267,453 100.0%
TWO JOBS THREE JOBS	21,502 2,801	10.53 1.37	\$329,598,947 \$38,372,204	8.35 0.97	\$15,329 \$13,701		TTL SSN'S FOR 1992		% of Laborforce 238895
TTL BY JOBS	204,191	0.20	\$3,949,416,542	0.13	\$12,035		267,453		85.5%
		01 OF TT	TOTAL 194050	0/ 05 FF			TTL UNIQUE	NEW SSN's	92
YY/QIR = 1993/1 TTL JOBS 214,444	COUNT	% OF TIL SSN'S	TOTAL WAGES	% OF TIL	PER QTR	# OF JOBS PER SSN	DATE	THIS QIR	PARTICIPATION
TTL SSN'S	191,916 171 889	100% 89 56	\$944,141,981 \$865,233,663	100% 91.64	\$4,920 \$5,034	1.12	277,343	9,890	182,026 68.1%
	17,815	-9.28 1.02 0.13	\$70,993,231 \$7,097,160 \$817,927	0.75	\$3;985 \$3,614 \$3,298			% INCREASE PYQ	
TTL BY JOBS	191.916	0.10	\$944.141.981	0.07	40,270		IN SSN'S TOTAL WAGES	1.91 2.52	
YY/QTR = 1993/2	COUNT	% OF TTL	TOTAL WAGES	% OF TTL	MEAN WAGES	# OF JOBS	TTL UNIQUE SSN's TO	NEW SSN's THIS QTR	92 PARTICIPATION
TTL SSN'S	214,393	100%	\$1,035,232,804	100%	\$4,829	PER 55N 1.15	208 138	20 795	186,904
ONE JOB TWO JOBS	185,925 24,428	86.72	\$927 586 691				270,130	20,173	69.9%
THREE JOBS FOUR JOBS		11.39	\$94,090,550	89.60 9.09	\$4,989 \$3,852		270,100	% INCREASE PYQ	•
TTL BY JOBS	3,487 553	11.39 1.63 0.26	\$94,090,550 \$11,773,839 \$1,781,723	89.60 9.09 1.14 0.17	\$4,989 \$3,852 \$3,376 \$3,222		IN JOBS	% INCREASE PYQ 3.07 2.33	0,,,,,,
	3,487 553 214.393	11.39 1.63 0.26	\$94,090,550 \$11,773,839 \$1,781,723 \$1.035,232,804	9.60 9.09 1.14 0.17	\$4,989 \$3,852 \$3,376 \$3,222		IN JOBS IN SSN'S TOTAL WAGES	20,775 % INCREASE PYQ 3.07 2.33 4.21 NEW SSN's	92
YY/QTR = 1993/3 TTL JOBS 260,082	3,487 553 214.393 COUNT	11.39 1.63 0.26 % OF TTL SSN'S	\$94,090,550 \$11,773,839 \$1,781,723 \$1.035.232.804 TOTAL WAGES	89.60 9.09 1.14 0.17 % OF TTL	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER QTR	# OF JOBS PER SSN	IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE	25,73 % INCREASE PYQ 3.07 2.33 4.21 NEW SSN'S THIS QTR	92 PARTICIPATION
YY/QTR = 1993/3 TTL JOBS 260,082 TTL SSN'S	3,487 553 214.393 COUNT 223,311	11.39 1.63 0.26 % OF TTL SSN'S 100%	\$94,090,550 \$11,773,839 \$1,781,723 \$1.035,232,804 TOTAL WAGES \$1,045,934,276	89.60 9.09 1.14 0.17 % OF TTL 100%	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER QTR \$4,684	# OF JOBS PER SSN 1.16	IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 317,634	20,73 % INCREASE PYQ 3.07 2.33 4.21 NEW SSN'S THIS QTR 19,496	92 Participation 183,168 68.5%
YY/OTR = 1993/3 TTL JOBS 260,082 TTL SN'S ONE JOB TWO JOBS THREE JOBS	3,487 553 214.393 COUNT 223,311 192,052 26,534 4,050	11.39 1.63 0.26 % OF TTL SSN'S 100% 86.00 11.88	\$94,090550 \$11,773,839 \$1,781,723 \$1.035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$99,348,454 \$13,424,048	89.60 9.09 1.14 0.17 % OF TTL 100% 89.02 9.50 1.28	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$4,884 \$3,744 \$3,744	# OF JOBS PER SSN 1.16	IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 317,634	20,73 % INCREASE PYQ 3.07 2.33 4.21 NEW SSN'S THIS QTR 19,496 % INCREASE PYQ	92 PARTICIPATION 183,168 68,5%
YY/OTR = 1993/3 TTL JOBS TTL SSN'S ONE JOBS TWO JOBS THREE JOBS FOUR JOBS TTL BY JOBS	3,487 553 214.393 COUNT 223,311 192,052 26,534 4,050 675 223,311	11.39 1.63 0.26 % OF TTL SSN'S 100% 86.00 11.88 1.81 0.30	\$94,090,550 \$11,773,839 \$1,781,723 \$1,035,232,804 TOTAL WAGES \$1,045,934,276 \$99,348,454 \$13,424,048 \$2,114,297 \$1045,934,276	90.00 90.09 1.14 0.17 % OF TTL 100% 89.02 9.50 1.28 0.20	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$4,684 \$3,744 \$3,315 \$3,132	# OF JOBS PER SSN 1.16	IN JOBS IN SSN'S TOTAL WAGES THE UNIQUE SSN'S TO DATE 317,634 IN JOBS IN SSN'S TOTAL WAGES	20,73 % INCREASE PYQ 3.07 2.33 4.21 NEW SSN's THIS QTR 19,496 % INCREASE PYQ 5.07 4.16 1.03	92 PARTICIPATION 183,168 68,5%
YY/OTR = 1993/3 TTL JOBS TTL SSN'S ONE JOB THREE JOBS FOUR JOBS TTL BY JOBS YY/OTR = 1993/4	3,487 553 214.393 COUNT 223,311 192,052 26,534 4,050 675 223,311 COUNT	11.39 1.63 0.26 % OF TTL SSN'S 100% 86.00 11.88 1.81 0.30	\$94,090,550 \$11,773,839 \$1,781,723 \$1035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$931,047,477 \$931,344,454 \$13,424,048 \$2,114,297 \$1,045,934,276	89.60 9.09 1.14 0.17 % OF TTL 100% 89.02 9.50 1.28 0.20	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER 017 \$4,684 \$4,848 \$3,744 \$3,745 \$3,712 \$3,712 MEAN WAGES	# OF JOBS PER SSN 1.16 # OF JOBS	IN JOBS IN SSN'S TOTAL WAGES THL UNIOUE SSN'S TO DATE 317,634 IN JOBS TOTAL WAGES TTL UNIOUE SSN'S TO	20,73 % INCREASE PYQ 307 2431 NEW SSN'S THIS QTR 19,496 % INCREASE PYQ 5.07 4.16 1.03 NEW SSN'S 5.07 4.16 1.03	92 PARTICIPATION 183,168 68.5%
YY/OTR = 1993/3 TTL JOBS TTL SSN'S ONE JOB THRE JOBS THREE JOBS FOUR JOBS TTL BY JOBS YY/OTR = 1993/4 TTL JOBS 240,244 TTL JOBS 240,244	3,487 553 214.393 COUNT 223,311 192,052 26,534 4,050 675 223,311 COUNT 209,181	11.39 11.39 0.26 % OF TTL SSN'S 100% 86.00 11.88 1.81 0.30 % OF TTL SSN'S	\$94,090,550 \$11,773,839 \$1,781,723 \$1035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$9934,454 \$2,114,297 \$10,45,934,276 TOTAL WAGES \$1115,260,195	9.60 9.09 1.14 0.17 % OF TTL 100% 950 2.950 1.28 0.20 % OF TTL 100%	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$4,884 \$3,744 \$3,745 \$3,712 MEAN WAGES PER OTR PER OTR	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 115	IN JOBS IN SANS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 317,634 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 230 115	20,73 % INCREASE PYQ 3.07 2.33 4.21 NEW SSN's THIS OTR 19,496 % INCREASE PYQ 5.07 4.16 103 NEW SSN'S NEW SSN'S 11 481	92 PARTICIPATION 183,168 68.5% PARTICIPATION 172,824
YY/OTR = 1993/3 TTL JOBS ONE JOB THKO JOBS THREE JOBS FOUR JOBS TTL BY JOBS YY/OTR = 1993/4 TTL JOBS 240,244 TTL JOBS 240,244 TTL JOBS 900 5	3,487 553 214,393 COUNT 223,311 192,052 24,050 675 223,311 COUNT 209,181 182,544	11.39 11.39 0.26 % OF TTL SSN'S 100% 86.00 11.88 1.81 0.30 0.5 TTL SSN'S 100% 87.27	\$44,090,550 \$11,773,839 \$1,781,723 \$1,035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$9934,454 \$13,424,048 \$2,114,297 \$1,045,934,276 TOTAL WAGES \$1,115,260,185 \$1,003,690,926	9.60 9.09 1.14 0.17 % OF TTL 100% 9.50 1.28 0.20 % OF TTL 100% 90.00 90.00	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$4,684 \$4,684 \$4,684 \$4,684 \$3,744 \$3,744 \$3,7132 MEAN WAGES PER OTR \$5,332 \$5,322	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15	IN JOBS IN SSN'S TO DAL WAGES TTL UNIQUE SSN'S TO DATE 317,634 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 329,115	20,73 % INCREASE PYQ 2.33 4.21 NEW SSN'S THIS QTR 19,496 % INCREASE PYQ 5.07 4.16 1.03 NEW SSN'S THIS QTR 11,481 % INCREASE PYQ	PARTICIPATION 183,168 68.5% PARTICIPATION 172,926 64.7%
YY/OTR = 1993/3 TTL JOBS ONE JOB THWO JOBS THREE JOBS FOUR JOBS TTL BY JOBS YY/OTR = 1993/4 TTL JOBS 240,244 TTL SSN'S ONE JOBS THREE JOBS FOUR JOBS	3,487 553 214,393 COUNT 223,311 192,052 26,534 4,050 675 223,311 209,181 182,544 22,866 3,212 559	11.39 11.39 1.39 0.26 % OF TTL SSN'S 100% 86.00 11.88 1.88 1.81 0.30 % OF TTL SSN'S 100% 87.27 10.93 1.54 0.73	\$\$4,090,550 \$11,773,839 \$1,781,723 \$1,035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$99,344,54 \$13,424,048 \$2,114,297 \$1045,934,276 TOTAL WAGES \$1,105,600,185 \$1,103,680,92,315,356 \$11,373,716 \$11,390,187	9.60 9.09 1.14 0.17 % OF TTL 100% 9.50 1.28 0.20 % OF TTL 100% 90.00 90.00 9.00 1.02 0.17	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$3,744 \$3,744 \$3,744 \$3,715 \$3,132 MEAN WAGES PER OTR \$5,332 \$5,498 \$4,840 \$3,315 \$3,315	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15	IN JOBS IN SANS TOTAL WAGES OTAL WAGES ODATE 317,634 IN JOBS TTL UNIOUE SSN'S TO DATE 329,115	20,73 % INCREASE PYQ 2.33 72.33 A21 NEW SSN'S THIS QTR 19,496 % INCREASE PYQ 5.07 4.16 103 NEW SSN'S THIS QTR 11,481 % INCREASE PYQ 4.27	92 PARTICIPATION 183,168 68,5% PARTICIPATION 172,926 64.7%
YY/OTR = 1993/3 TTL JOBS ONE JOBS TTL SN'S ONE JOBS THORE JOBS THORE JOBS THUR JOBS TTL BY JOBS THE SN'S ONE JOBS THREE JOBS THUR JOBS TTL BY JOBS	3,487 553 214,393 COUNT 223,311 192,052 26,534 4,050 675 223,311 COUNT 209,181 182,566 3,215 259 209,181	11.39 11.39 0.26 % OF TTL SSN'S 100% 86.00 188 1.81 0.30 % OF TTL SSN'S 100% 87.27 10.93 1.54 0.27	\$44,090,550 \$11,773,839 \$1,781,723 \$1,035,232,804 TOTAL WAGES \$1,045,934,276 \$931,045,934,276 \$933,44,54 \$132,474,54 \$132,474,54 \$132,474,54 TOTAL WAGES \$1,115,260,185 \$1,003,680,026 \$103,153,556 \$11,373,716 \$13,536 \$1,373,716 \$1,373,717 \$1,115,260,185	9.60 9.70 1.14 0.17 % OF TTL 100% 89.02 9.50 1.28 0.20 % OF TTL 100% 90.00 8.82 1.02 0.17	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$3,744 \$3,744 \$3,744 \$3,714 \$3,112 MEAN WAGES PER OTR \$5,332 \$5,498 \$5,331	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15	IN JOBS IN SSIN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 317,634 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO	20,73 % INCREASE PYQ 2,33 4,21 NEW SSN'S THIS QTR 19,496 % INCREASE PYQ 5,07 4,16 103 NEW SSN'S THIS QTR 11,481 % INCREASE PYQ 4,27 3,77 4,49	92 PARTICIPATION 183.168 68.5% PARTICIPATION 172.926 64.7%
YY/OTR = 1993/3 TTL JOBS TTL SSN'S ONE JOBS THREE JOBS FOUR JOBS TTL BY JOBS YY/OTR = 1993/4 TTL JOBS YY/OTR = 1993/4 TTL JOBS YY/OTR = 1993/4 TTL JOBS TTL BY JOBS THREE JOBS FOUR JOBS TTL BY JOBS TTL BY JOBS	3,487 553 214,393 COUNT 223,311 192,052 26,534 4,050 223,311 209,181 182,546 3,259 209,181 182,546 3,259 209,181 cOUNT	11.39 11.39 0.26 % OF TTL SSN'S 100% 86.00 11.88 1.81 0.30 % OF TTL SSN'S 100% 87.27 10.93 1.54 0.27	594,090,550 \$11,773,839 \$1,781,723 \$1,035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$931,047,477 \$931,047,477 \$13,424,048 \$2,114,297 \$1,045,934,276 TOTAL WAGES \$1,015,60,185 \$1,003,648,952 \$1,015,260,185 \$1,890,187 \$1,115,260,185 \$1,115,260,185	89.60 9.09 1.14 0.17 % OF TTL 100% 89.02 9.50 1.28 0.20 % OF TTL 100% 9.80 8.02 1.28 0.20 % OF TTL	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$3,744 \$3,744 \$3,745 \$5,132 MEAN WAGES PER OTR \$5,332 \$5,430 \$3,381 AGES AND TOTALS ANNU& ACES	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15 * 8EP/SSN	IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 317,634 IN JOBS TOTAL WAGES TTL UNIQUE 329,115 IN JOBS IN SSN'S TO DATE 329,115 IN JOBS IN SSN'S TTL UNIQUE SSN'S TO TAL WAGES TTL UNIQUE	26,73 % INCREASE PYQ 2.33 4.21 NEW SSN'S THIS QTR 19,496 % INCREASE PYQ 5.07 4.16 10,396 % INCREASE PYQ 4.27 11,481 % INCREASE PYQ 4.27 3.71 6.49 NEW SSN'S THIS YEAR	PARTICIPATION 183,168 68,5% PARTICIPATION 172,926 64.7% 92 PARTICIPATION
YY/OTR = 1993/3 TTL JOBS         260,082           TTL SSN'S         0NE JOB THREE JOBS           TTL BY JOBS         240,244           TTL SSN'S         0NE JOB THREE JOBS           YY/OTR = 1993/4 TTL JOBS         240,244           TTL SSN'S         0NE JOB THREE JOBS           TTL BY JOBS         240,244           TTL BY JOBS         TTL SSN'S           TTL BY JOBS         240,244           THARE JOBS         TTL BY JOBS           TTL BY JOBS         240,244           TAR JOBS         240,244	3,487 553 214,393 223,311 192,052 26,554 223,311 192,052 26,554 4,055 223,311 205,252 209,181 182,544 3,255 209,181 182,559 209,181 209,700	11.39 11.39 0.26 % OF TTL SSN'S 100% 86.00 11.88 1.81 0.30 % OF TTL SSN'S 100%	594,090,550 \$11,773,839 \$1,781,723 \$1,035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$993,344,854 \$13,424,048 \$2,114,297 \$1,045,934,276 TOTAL WAGES \$1,115,260,185 \$11,033,680,926 \$11,037,37,16 \$1,890,187 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185	9.60 9.09 1.14 0.17 % OF TTL 100% 89.02 9.28 0.20 % OF TTL 100% 8.82 0.17 NNUALAVER % OF TTL 100%	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$3,744 \$3,744 \$3,745 \$3,132 MEAN WAGES PER OTR \$5,332 MEAN WAGES \$4,300 \$3,541 \$3,381 AGES AND TOTALS ANNUAL AVE \$19,745	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15 # OF JOBS PER SSN 1.15	IN JOBS TITL UNIQUE SSN'S TO DATE 317,634 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 329,115 IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO TAL WAGES TTL UNIQUE SSN'S TO DATE SSN'S TO DATE SSN'S TO SATE SSN'S TO SATE	* INCREASE PYQ 3.07 4.21 NEW SSN'S THIS OTR 19,496 * INCREASE PYQ 5.07 4.16 103 NEW SSN'S THIS OTR 11,481 * INCREASE PYQ 4.27 3.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4	PARTICIPATION 183,168 68.5% PARTICIPATION 172,926 64.7% PARTICIPATION 209,960
YY/OTR = 1993/3 TTL JOBS         260,082           TTL SSN'S         260,082           ONE JOB THWO JOBS         260,082           TTL SSN'S         240,244           TTL JOBS         240,244           TTL SSN'S         240,244           TTL BY JOBS         240,578           AVG SSN'S         240,578           ONE JOB         240,578           AVG SSN'S         240,578	3,487 553 214,393 223,311 192,052 26,554 223,311 192,052 26,554 4,050 223,311 192,052 26,554 4,055 209,181 192,544 32,866 3,259 209,181 102,559 209,181 209,700 183,103 22,911	11.39 11.39 0.26 % OF TTL SSN'S 100% 86.00 1.88 1.81 0.30 % OF TTL SSN'S 100% 87.27 10.93 0.27 % OF TTL SSN'S 100% 87.22 10.93 10.93 10.93 10.93	544,090,550 \$11,773,839 \$1,781,723 \$1035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$993,344,54 \$13,424,048 \$2,114,297 \$1045,934,276 TOTAL WAGES \$1,115,260,185 \$1,115,260,185 \$1,003,680,926 \$1,003,680,926 \$1,003,737,716 \$1,890,187 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,115,260,185 \$1,277,548,757 TOTAL WAGES \$4,140,569,246 \$3,727,548,757 \$262,747,591	9.60 9.09 1.14 0.17 % OF TTL 100% 99.50 1.28 0.20 % OF TTL 100% 90.00 8.82 0.17 NNUAL AVER % OF TTL 100% 90.03 8.72	\$4,989 \$3,852 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$4,986 \$4,986\$4,986 \$4,986 \$4,986\$4,986 \$4,986 \$4,986\$4,986 \$4,986 \$4,986\$4,986 \$4,986\$4,986 \$4,9	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15 # OF JOBS PER SSN 1.15	IN JOBS IN SANS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 317,634 IN JOBS IN SSN'S TOTAL WAGES IN SSN'S TOTAL WAGES IN SSN'S TAL WAGES TTL UNIQUE SSN'S TO DATE 329,115 TTL UNIQUE SSN'S TO DATE 329,115	20, 73 % INCREASE PYQ 2.33 4.21 NEW SSN's THIS QTR 19,496 % INCREASE PYQ 5.07 4.16 1.03 NEW SSN's THIS QTR 11,481 % INCREASE PYQ 4.27 3.77 4.29 NEW SSN's THIS YEAR 61,662	PARTICIPATION 183,168 68.5% PARTICIPATION 172,926 64.7% PARTICIPATION 209,960 78.5% % of Lab <u>erforce</u>
YY/OTR = 1993/3 TTL JOBS         260,082           TTL SSN'S         260,082           ONE JOB THREE JOBS         260,082           TTL SSN'S         240,244           TTL JOBS         240,244           TTL SSN'S         240,244           TTL SSN'S         240,244           TTL SSN'S         240,244           TTL SSN'S         240,2578           VYCOTR = 1993/4 TTL SSN'S         240,576           VYCOBS         TTL BY JOBS           XEAR JOBS         240,576           ONE JOB         TTL BY JOBS           THREE JOBS         240,576           AVG SSN'S         240,576           ONE JOB         THREE JOBS           TWO JOBS         THREE JOBS           THARE JOBS         240,576	3,487 553 214,393 COUNT 223,311 192,052 223,311 192,052 26,534 4,050 4,050 209,181 192,652 223,311 COUNT 209,181 192,544 22,866 3,212 559 209,181 209,100 193,100 193,101 209,700 193,100 193,101 209,700	11.39 11.39 0.26 % OF TTL SSN'S 100% 86.00 1.88 1.81 0.30 % OF TTL SSN'S 100% 87.27 10.54 0.27 % OF TTL 1.54 0.27	544,090,550 \$11,773,839 \$1,781,723 \$1035,232,804 TOTAL WAGES \$1,045,934,276 \$931,047,477 \$993,34,54 \$13,424,048 \$2,114,297 \$1045,934,276 TOTAL WAGES \$1,115,260,185 \$1,003,680,926 \$1,373,716 \$1,353,680,926 \$1,373,716 \$1,353,717 \$1,115,260,185 \$1,003,680,926 \$1,373,716 \$1,350,185 \$1,003,680,926 \$1,373,716 \$1,800,187 \$1,115,260,185 \$1,003,680,926 \$1,373,716 \$1,800,187 \$1,115,260,185 \$1,003,680,926 \$1,373,716 \$1,800,187 \$1,003,680,926 \$1,373,716 \$1,800,187 \$1,003,680,926 \$1,373,716 \$1,800,187 \$1,003,680,926 \$1,800,187 \$1,003,680,926 \$1,800,187 \$1,003,680,926 \$1,800,187 \$1,800,187 \$1,800,187 \$1,003,680,926 \$1,800,187 \$1,003,680,926 \$1,800,187 \$1,003,680,926 \$1,800,187 \$1,003,680,926 \$1,800,187 \$1,003,680,926 \$1,003,680,926 \$1,004,137,716 \$1,005,680,690,185 \$1,003,680,926 \$1,000,887 \$1,000,687,587 \$1,000,687,587 \$2,000,187 \$1,000,687,587 \$2,000,187 \$	9.60 9.61 1.14 1.14 1.17 % OF TTL 100% 89.02 9.50 1.28 0.20 % OF TTL 100% 90.00 8.82 1.02 0.17 % OF TTL 100% 90.00 8.82 1.02 0.17	\$4,989 \$3,852 \$3,376 \$3,376 \$3,222 MEAN WAGES PER OTR \$4,684 \$4,984 \$4,374 \$3,315 \$3,132 MEAN WAGES PER OTR \$5,332 \$5,343 \$5,340 \$5,340 \$5,340 \$5,340 \$5,460	# OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15 # BER SSN 1.15	IN JOBS IN SAN'S TOTAL WAGES TITL UNIQUE SSN'S TO DATE 317,634 IN JOBS IN SSN'S TOTAL WAGES TITL UNIQUE 329,115 IN SSN'S TOTAL WAGES TOTAL WAGES TOTAL WAGES TTL UNIQUE SSN'S TO DATE 329,115 TTL SSN'S FOR 1993 271,622	20, 73 % INCREASE PYQ 2.33 4.21 NEW SSN'S THIS QTR 19,496 % INCREASE PYQ 5.07 4.16 103 NEW SSN'S THIS QTR 11,481 % INCREASE PYQ 4.27 3.71 6.49 NEW SSN'S THIS YEAR 61,662	PARTICIPATION 183,168 68,5% PARTICIPATION 172,926 64.7% PARTICIPATION 209,960 78,5% % of Laborforce 241387 86.9%

YY/QTR = 1994/1	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES	# OF JOBS	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	92 PARTICIPATION
TTL SSN'S	198,399	100%	\$1,009,617,188	100%	\$5,089	1.12	337,636	8,521	164,510
ONE JOB TWO JOBS	177,600 18,438	89.52 9.29	\$923,188,915 \$78,402,046	91.44 7.77	\$5,198 \$4,252			% INCREASE PYQ	61.5%
THREE JOBS FOUR JOBS	2,097 264	1.06 0.13	\$7,207,155 \$819,071	0.71 0.08	\$3,437 \$3,103		IN JOBS	3.48 3.38	
TTL BY JOBS	198.399		\$1.009.617.188				TOTAL WAGES	6.93	02
YY/QTR = 1994/2 TTL JOBS 256,749	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	SSN'S TO DATE	THISQTR	PARTICIPATION
TTL SSN'S	221,164	100%	\$1,091,614,202	100%	\$4,936	1.16	356,189	18,553	170,320 63,7%
ONE JOB TWO JOBS	190,743 26,035	86.25 11.77	\$973,944,504 \$102,513,611	89.22 9.39	\$5,106 \$3,938			% INCREASE PYQ	
FOUR JOBS	602	0.27	\$1,932,037	0.18	\$3,475		IN JOBS IN SSN'S	3.72 3.16	
TTL BY JOBS	221,164		\$1,091,614,202				TOTAL WAGES	5.45 NEW SSN's	92
YY/QTR = 1994/3 TTL JOBS 270,494	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	SSN'S TO DATE	THISQTR	PARTICIPATIÓN
TTL SSN'S	230,966	100%	\$1,121,066,473	100%	\$4,854	1.17	374,865	18,676	168,377 63.0%
ONE JOB TWO JOBS	197,643 28,197	85.57 12.21	\$995,028,681 \$109,400,007 \$14,182,051	88.76 9.76 1.27	\$5,034 \$3,880 \$3,265		•	% INCREASE PYQ	
FOUR JOBS	783	0.34	\$2,455,734	0.22	\$3,136		IN JOBS	4 3.43	
TIL BY JOBS	230,966		\$1,121,066,473				TTL UNIQUE	7.18 NEW SSN's	92
YY/QTR = 1994/4 TTL JOBS 249,193	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	SSN's TO DATE	THISOTR	PARTICIPATIÓN
TTL SSN'S	215,756	100%	\$1,162,270,673	100%	\$5,387	1.15	385,515	10,650	160,839 60.1%
ONE JOB TWO JOBS	187,011 24,814 3 395	86.68 11.50 1.57	\$1,035,453,336 \$112,100,863 \$12,817,999	89.09 9.64 1.10	\$5,537 \$4,518 \$3,776		•	% INCREASE PYQ	
FOUR JOBS	536	0.25	\$1,898,476	0.16	\$3,542		IN JOBS IN SSN'S	3.72 3.14	
TTL BY JOBS	215,756		\$1,162,270,673 A	NNUAL AVER	AGES AND TOTALS	5	TOTAL WAGES	4.22 NEW SSN's	92
YEAR = 1994 AVG JOBS 249,583	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	ANNUAL AVE WAGES	# OF JOBS PER SSN	SSN's TO DATE	THIS YEAR	PARTICIPATION
AVG SSN'S	216,571	100%	\$4,384,568,536	100%	\$20,245	1.15	385,515	56,400	190,026 71.1%
ONE JOB TWO JOBS	188,249 24,371	86.92 11.25	\$3,927,615,437 \$402,416,527	89.58 9.18	\$20,864 \$16,512		TTL SSN'S		% of Laborforce
FOUR JOBS	546	0.25	\$7,105,318	0.16	\$13,007		280,577		86.0%
TTL BY JOBS	216,571		\$4,384,568,536						
YY/QTR = 1995/1	COUNT	% OF TTL	TOTAL WAGES	% OF TTL	MEAN WAGES	# OF JOBS	TTL UNIQUE SSN's TO	NEW SSN's THIS QTR	92 Participation
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S	COUNT 203,326	% OF TTL SSN'S 100%	TOTAL WAGES \$1,064,007,314	% OF TTL 100%	MEAN WAGES PER QTR \$5,233	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN's TO DATE 393,358	NEW SSN's THIS OTR 7,843	92 Participation 153,318
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S ONE JOB TWO JOBS	COUNT 203,326 180,450 20,206	% OF TTL SSN'S 100% 88.75 9.94	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83.882.124	% OF TTL 100% 91.19 7.88	MEAN WAGES PER QTR \$5,233 \$5,377 \$4.151	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN'S TO DATE 393,358	NEW SSN'S THIS QTR 7,843 % INCREASE PYQ	92 PARTICIPATION 153,318 57.3%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S ONE JOB TWO JOBS THREE JOBS FOUR JOBS	COUNT 203,326 180,450 20,206 2,328 342	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,882,124 \$8,752,951 \$1,058,618	% OF TTL 100% 91.19 7.88 0.82 0.10	MEAN WAGES PER QTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN's TO DATE 393,358 IN JOBS	NEW SSN'S THIS OTR 7,843 % INCREASE PYQ 3,38	92 PARTICIPATION 153,318 57.3%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S ONE JOB TWO JOBS THRE JOBS FUR JOBS TTL BY JOBS	COUNT 203,326 180,450 20,206 2,328 342 203,326	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,882,124 \$8,752,951 \$1,058,618 \$1.064.007,314	% OF TTL 100% 91.19 7.88 0.82 0.10	MEAN WAGES PER QTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES	NEW SSN's THIS QTR 7,843 % INCREASE PYQ 3.38 2.38 5.39	92 PARTICIPATION 153,318 57.3%
YY/QTR = 19955/1 TTL JOBS 229,387 TTL SSN'S ONE JOB TWO JOBS THREE JOBS THREE JOBS TTL BY JOBS YY/QTR = 1995/2 TTL JOBS 262,126	COUNT 203,326 180,450 20,206 2,328 342 203,326 COUNT	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,782,951 \$1,058,618 \$1,064,007,314 TOTAL WAGES	% OF TTL 100% 91.19 7.88 0.10 % OF TTL	MEAN WAGES PER QTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES PER QTR	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE	NEW SSN'S THIS QTR 7,843 % INCREASE PYQ 3.38 2.48 5.39 5.39 NEW SSN'S THIS QTR	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S ONE JOB TWO JOBS THKEE JOBS THREE JOBS THREE JOBS TTL BY JOBS YY/QTR = 1995/2 TTL JOBS 262,126 TTL SSN'S	COUNT 203,326 180,450 20,206 2,328 342 203,326 COUNT 225,188	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100%	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,882,124 \$8,752,951 \$1,058,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573	% OF TTL 100% 91.19 7.88 0.82 0.10 % OF TTL 100%	MEAN WAGES PER QTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES PER QTR \$5,057	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318	NEW SSN'S THIS QTR 7,843 % INCREASE PYQ 3.38 2.48 5.39 NEW SSN'S THIS QTR 17,960	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION 157,214 157,214
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S ONE JOB TWO JOBS THREE JOBS THREE JOBS TTL BY JOBS YY/QTR = 1995/2 TTL JOBS 262,126 TTL SSN'S ONE JOB ONE JOB	COUNT 203,326 180,450 20,206 2,328 342 203,326 COUNT 225,188 193,796 26,747	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.88	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,752,951 \$1,056,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$196,678,268	% OF TTL 100% 91.19 7.88 0.82 0.10 % OF TTL 100% 89.19 9.37	MEAN WAGES PER OTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES \$5,057 \$5,241 \$3,988	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN'S TO DATE 393,358 IN JORS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318	NEW SSN's THIS OTR 7,843 % INCREASE PYO 3,38 2,48 5,39 NEW SSN's THIS OTR 17,960 % INCREASE PYO	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION 157,214 58.8%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 0NE JOB TWO JOBS THREE JOBS THREE JOBS TTL BY JOBS TTL JOBS 262,126 TTL SSN'S 0NE JOB THREE JOBS THREE JOBS THREE JOBS	COUNT 203,326 180,450 20,206 2,328 342 203,326 COUNT 225,188 193,796 26,747 3,990 655	% OF TTL SSN'S 100% 88.75 9.44 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.88 1.07 0.29	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,752,951 \$1,056,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,676,768 \$14,288,769 \$2,076,240	% OF TTL 100% 91.19 7.88 0.82 0.10 % OF TTL 100% 89.19 9.37 1.25 0.18	MEAN WAGES PER OTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES PER OTR \$5,057 \$5,241 \$3,988 \$3,581 \$3,200	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN's TO DATE 393,358 IN JOBS IN SSN'S TO SSN'S TO SSN'S SSN'S TO SSN'S SSN'S TO SSN'S TO SSN'S SSN'	NEW SSN's THIS OTR 7,843 % INCREASE PYO 3,38 2,48 5,39 NEW SSN's THIS OTR 17,960 % INCREASE PYO 2,09 1,82	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION 157,214 58.8%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 0NE JOB TWO JOBS THREE JOBS THREE JOBS TTL BY JOBS TTL JOBS 262,126 TTL SSN'S 0NE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS	COUNT 203,326 180,450 20,206 2,328 342 203,326 COUNT 225,188 193,796 26,747 3,990 3,655 225,188	% OF TTL SSN'S 100% 88.75 9,94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.88 1.77 0.29	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,752,951 \$1,056,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,676,768 \$14,288,769 \$2,076,240 \$11,138,667,573	% OF TTL 100% 91.19 7.88 0.22 0.10 % OF TTL 100% 89.19 9.37 1.25 0.18	MEAN WAGES PER OTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES PER OTR \$5,057 \$5,241 \$3,988 \$3,581 \$3,280	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN's TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES IN JOBS IN SSN'S TOTAL WAGES IN SSN'S TOTAL WAGES	NEW SSN's THIS OTR 7,843 % INCREASE PYO 3,38 2,48 5,39 NEW SSN's THIS OTR 17,960 % INCREASE PYO 2,09 1,82 4,31 1,82	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION 157,214 58.8%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 0NE JOB TWO JOBS THKEE JOBS THKEE JOBS TTL BY JOBS TTL JOBS 262,126 TTL SSN'S 0NE JOBS THKEE JOBS THKEE JOBS THREE JOBS THL BY JOBS TTL BY JOBS YY/QTR = 1995/3 266,336	COUNT 203,326 180,450 20,206 2,328 2,334 203,326 COUNT 225,188 193,796 26,747 3,990 655 225,188 225,188 COUNT	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 86.06 11.88 1.77 0.29 % OF TTL SSN'S	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,752,951 \$1,056,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,676,768 \$14,288,769 \$2,076,240 \$11,38,667,573 TOTAL WAGES	% OF TTL 100% 91.19 7.88 0.10 % OF TTL 100% 89.19 9.37 1.28 0.18 % OF TTL	MEAN WAGES PER OTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES \$5,057 \$5,241 \$3,988 \$3,581 \$3,581 \$3,581 \$3,581 \$3,581 \$3,581	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES IN JOBS IN SSN'S TO TAL WAGES IN SSN'S TO TAL WAGES TTL UNIQUE SSN'S TO SATE	NEW SSN's THIS OTR 7,843 % INCREASE PYO 3,38 2,48 5,39 NEW SSN's THIS OTR 17,960 % INCREASE PYO 2,09 1,82 4,31 1,82 4,31 NEW SSN'S THIS OTR	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION 157,214 58.8% 92 PARTICIPATION
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 0NE JOB TWO JOBS THKEE JOBS THREE JOBS TTL BY JOBS TTL JOBS 262,126 TTL SSN'S 0NE JOBS THREE JOBS THREE JOBS THREE JOBS THL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL SSN'S 268,336 TTL SSN'S	COUNT 203,326 180,450 20,206 2,328 2342 203,326 COUNT 225,188 193,796 26,55 225,188 COUNT 229,389	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.88 1.77 0.29 % OF TTL SSN'S 100%	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,752,951 \$1,064,007,314 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,675,768 \$14,288,769 \$2,076,240 \$1,138,667,573 TOTAL WAGES \$1,124,001,727	% OF TTL 100% 91.19 7.88 0.10 % OF TTL 100% 89.19 9.37 1.28 % OF TTL 100%	MEAN WAGES PER OTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES \$5,057 \$5,241 \$3,988 \$3,581 \$3,581 \$3,581 \$3,581 \$3,580 MEAN WAGES \$4,900	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17	TTL UNIQUE SSN's TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO SATE 426,747	NEW SSN's THIS OTR 7,843 % INCREASE PYO 3,38 2,48 5,39 NEW SSN's THIS OTR 17,960 % INCREASE PYO 2,09 1.82 4,31 NEW SSN's THIS OTR 15,429	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION 157,214 58.8% 92 PARTICIPATION 153,595 153,595
YY/QTR = 1995/1 TTL JOBS 229,387 TTL JSN'S 229,387 TTL SSN'S 229,387 TTL SSN'S 242,387 THREE JOBS 242,126 TTL BY JOBS 242,126 TTL SSN'S 248,336 TTL SSN'S 248,336 TTL SSN'S 248,336	COUNT 203,326 180,450 20,206 2,328 3342 203,326 COUNT 225,188 193,796 26,747 3,990 655 225,188 COUNT 229,389 196,477 24,975	% OF TTL SSN'S 100% 88.75 9,94 1.14 0.17 % OF TTL SSN'S 100% 86.06 81.06 11.88 1.18 1.18 1.0.29 % OF TTL SSN'S 100% 85.63 12.20	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$3,382,124 \$6,752,951 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,679,761 \$14,288,769 \$14,289,769 \$14,289,769 \$14,289,769 \$14,289,769 \$14,289,769 \$14,289,769 \$14,289,769 \$14,289,769 \$14,289,769 \$14,289,769\$14,289,769 \$14,289,769 \$14,289,769\$14,289,769 \$14,289,769\$14,289,769 \$14,289,769\$14,289,769 \$14,289,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$15,299 \$14,299,769\$15,299 \$14,299,769\$15,299 \$14,299,769\$15,299 \$14,299,769\$15,299 \$14,299,769\$15,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299,769\$14,299 \$14,299\$14,299 \$14,299\$14,299 \$14,299\$14,299\$14,299 \$14,299\$1	% OF TTL 100% 91.19 7.82 0.10 % OF TTL 100% 89.19 9.37 1.25 0.18 % OF TTL 100% 88.62 9.941	MEAN WAGES PER QTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES PER QTR \$5,021 \$3,988 \$3,581 \$3,200 MEAN WAGES PER QTR \$5,241 \$3,988 \$3,581 \$3,200	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17	TTL UNIQUE SSN's TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE IN SSN'S TOTAL WAGES TOTAL WAGES TOTAL WAGES TOTAL WAGES TOTAL WAGES TOTAL WAGES TOTAL WAGES	NEW SSN'S THIS QTR 7,843 % INCREASE PYQ 3.38 2.48 5.39 NEW SSN'S THIS QTR 17,960 % INCREASE PYQ 2.09 1.81 4.31 NEW SSN'S THIS QTR 15,429 % INCREASE PYQ	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 88.8% PARTICIPATION 153,595 57.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 0NE JOB TWO JOBS THREE JOBS THREE JOBS TTL BY JOBS YY/QTR = 1995/2 TTL SSN'S 0NE JOBS THL BY JOBS TTL BY JOBS TTL BY JOBS TTL SSN'S 0NE JOBS TTL SSN'S 0NE JOBS TTL SSN'S 0NE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS	COUNT 203,326 180,450 20,206 2,328 3342 203,326 COUNT 225,188 193,796 26,747 3,990 26,747 3,990 255,188 COUNT 229,389 196,417 22,9389 196,417 22,978	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.88 1.27 0.29 % OF TTL SSN'S 100% 85.63 85.63 1.20 1.20 1.20 1.24 0.34	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,752,951 \$1,054,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,676,768 \$14,288,769 \$2,076,240 \$1,138,667,573 TOTAL WAGES \$1,124,001,727 \$996,070,721 \$196,624,408 \$14,584,763	% OF TTL 100% 91.19 7.88 0.10 % OF TTL 100% 89.19 9.37 1.28 % OF TTL 100% 88.62 9.84 1.30 0.24	MEAN WAGES PER OTR \$5,233 \$5,377 \$4,151 \$3,760 \$3,095 MEAN WAGES \$5,057 \$5,241 \$3,988 \$3,561 \$5,200 MEAN WAGES \$4,900 \$5,071 \$4,900	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17	TTL UNIQUE SSN's TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747	NEW SSN's THIS OTR 7,843 % INCREASE PYO 3,38 2,48 5,39 NEW SSN's THIS OTR 17,960 % INCREASE PYO 2,09 1,82 4,31 NEW SSN's THIS OTR 15,429 % INCREASE PYO -0,68	92 PARTICIPATION 153,318 57.3% 92 PARTICIPATION 157,214 58.8% 92 PARTICIPATION 153,595 57.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL JSN'S 229,387 TTL SSN'S 229,387 THREE JOBS 2005 THREE JOBS 2005 TTL BY JOBS 2005 TTL SSN'S 2005 THREE JOBS 2005 THREE JOBS 2005 THREE JOBS 2005 THE BY JOBS 2005	COUNT 203,326 180,450 20,206 2,328 203,326 COUNT 225,188 193,796 26,747 3,655 225,188 COUNT 229,389 196,417 27,975 776 229,389	% OF TTL SSN'S 100% 88.75 9,94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.88 1.87 1.0.29 % OF TTL SSN'S 100% 85.63 12.63 12.63 1.84 0.34	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$3,382,124 \$6,752,951 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,678,768 \$14,288,769 \$12,287,769 \$12,287,767 \$106,674,773 TOTAL WAGES \$1,124,001,727 \$996,070,721 \$14,584,763 \$14,584,763 \$14,584,763	% OF TTL 100% 91,19 7.82 0.82 0.10 % OF TTL 100% 89,19 9.37 1.25 0.18 % OF TTL 100% 88,62 9.84 1.00% 1.0	MEAN WAGES PER QTR \$5,233 \$5,377 \$3,760 \$3,005 MEAN WAGES PER QTR \$5,057 \$5,241 \$3,988 \$3,581 \$3,200 MEAN WAGES PER QTR \$4,900 \$5,071 \$3,455 \$3,455 \$3,455 \$3,501	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS TOTAL WAGES TOTAL WAGES IN SON'S TO DATE 411,318 IN JOBS TOTAL WAGES TTL UNIQUE 426,747 IN JOBS IN SSN'S TO DATE 426,747 TTL UNIQUE	NEW SSN's THIS QTR 7,843 % INCREASE PYQ 3.38 2.48 5.39 NEW SSN's THIS QTR 17,960 % INCREASE PYQ 4.31 NEW SSN's THIS QTR 15,429 % INCREASE PYQ -0.88 0.26 0.648 0.26	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL JSN'S 229,387 TTL SSN'S 229,387 TTL SSN'S 229,387 THREE JOBS THREE JOBS TTL BY JOBS TTL JSN'S 2262,126 TTL SSN'S 2262,126 TTL SSN'S 226,126 TTL SSN'S 226 TTL SSN'S 226 TTL SSN'S 226 TTL SSN'S 226 TTL SSN'S 226 TTL SSN'S 226 T	COUNT 203,326 180,450 20,206 2,322 203,326 COUNT 225,188 193,796 227,470 3,655 225,188 COUNT 229,389 196,417 27,975 4,221 776 229,389 COUNT	% OF TTL SSN'S 100% 88.75 9,94 1.14 0.17 % OF TTL SSN'S 100% 86.06 81.06 11.83 1.87 1.07 85.05 1.07 85.63 1.64 0.54 0.54	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$8,752,951 \$1,064,007,314 TOTAL WAGES \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,676,764 \$14,288,769 \$12,288,769 \$14,288,767 TOTAL WAGES \$1,124,001,727 \$996,070,721 \$14,584,763 \$14,584,763 \$14,124,001,727 TOTAL WAGES	% OF TTL 100% 91,19 7.82 0.10 % OF TTL 100% 89,19 9.37 1.25 0.18 % OF TTL 100% 84 100% 84 0.24 % OF TTL	MEAN WAGES S5,233 S5,377 S4,151 S3,760 S3,095 MEAN WAGES PER QTR S5,057 S5,241 S3,988 S3,581 S3,200 MEAN WAGES PER QTR S4,900 S5,971 S3,955 S3,455 S3,455 S3,551 MEAN WAGES	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17 # OF JOBS	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS TOTAL WAGES TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO ATE 426,747	NEW SSN's THIS QTR 7,843 % INCREASE PYQ 3.38 2.49 5.39 NEW SSN'S THIS QTR 17,960 % INCREASE PYQ 4.31 NEW SSN'S THIS QTR 15,429 % INCREASE PYQ -0.8 0.26 0.26 0.26 0.25	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 0NE JOB 7 TWO JOBS 7 THREE JOBS 7 THREE JOBS 7 THREE JOBS 7 TTL BY JOBS 7 TTL SSN'S 0NE JOB 7 THC JOBS 7 THL SSN'S 0NE JOB 7 THC JOBS 7 THC JOBS 7 THC JOBS 7 THC SSN'S 0NE JOB 7 THC SSN'S 243,831 TTL SSN'S 243,831 TTL SSN'S 7 TTL SSN'S	COUNT 203,326 180,450 20,206 2,322 203,326 COUNT 225,188 193,796 227,47 3,655 225,188 COUNT 229,389 196,417 27,975 4,221 776 229,389 COUNT 21,2814	% OF TTL SSN'S 100% 88.75 9,94 1.14 0.17 % OF TTL SSN'S 100% 86.06 81.06 11.63 1.63 1.63 1.64 85.63 1.64 0.54 1.64 0.54	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$3,82,124 \$6,752,951 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,678,768 \$14,288,769 \$12,287,509 \$12,287,509 \$14,288,769 \$14,284,763 \$14,124,001,727 \$996,070,721 \$14,544,763 \$14,544,763 \$14,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727	% OF TTL 100% 91,19 7.82 0.82 0.10 % OF TTL 100% 89,19 9.37 1.23 0.18 % OF TTL 100% 88,64 1.00% 9.84 1.00% 89,64 1.00% 9.64 1.00% 1.0%	MEAN WAGES 5,223 5,377 \$4,151 \$3,760 \$3,005 MEAN WAGES PER QTR \$5,577 \$5,241 \$3,988 \$3,581 \$3,200 MEAN WAGES PER QTR \$4,900 \$3,955 \$3,455 \$3,351 MEAN WAGES \$3,551 MEAN WAGES	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17 # OF JOBS PER SSN 1.15	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS TOTAL WAGES TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO AL WAGES TOTAL WAGES TTL UNIQUE SSN'S TO TAL WAGES TTL UNIQUE SSN'S TO DATE 426,747	NEW SSN'S THIS OTR 7,843 % INCREASE PYO 3.38 2.49 5.39 NEW SSN'S THIS OTR 17,960 % INCREASE PYO 1.82 4.31 NEW SSN'S THIS OTR 15,429 % INCREASE PYO -0.8 0.26 0.26 0.26 0.27	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4% PARTICIPATION 158,54%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL JSN'S 229,387 TTL SSN'S 229,387 TTL SSN'S 225,387 THREE JOBS TTL BY JOBS YY/QTR = 1995/2 TTL SSN'S 226,126 TTL SSN'S 226,126 TTL SSN'S 226,126 TTL SSN'S 226,336 TTL BY JOBS TTL SSN'S 226,336 TTL SSN'S 226,336 TTL SSN'S 243,831 THL SSN'S 243,831 TTL SSN'S 243,831	COUNT 203,326 180,450 20,206 2,322 203,326 COUNT 225,188 193,796 26,747 3,655 225,188 COUNT 229,389 196,417 27,975 4,221 776 229,389 COUNT 212,814 185,936 22,338	% OF TTL SSN'S 100% 88.75 9,94 1.14 0.17 % OF TTL SSN'S 100% 86.06 81.08 1.07 0.29 % OF TTL SSN'S 100% 85.63 12.63 1.64 0.54 0.54 0.54 0.54 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$63,822,124 \$6,752,951 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,678,768 \$14,288,769 \$12,288,769 \$14,288,769 \$14,284,763 TOTAL WAGES \$1,124,001,727 \$996,070,721 \$10,6,834 \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,162,186,097 \$1,046,870,379,589	% OF TTL 100% 91,19 7.82 0.82 0.10 % OF TTL 100% 89,19 9.37 1.27 0.18 % OF TTL 100% 9.84 1.30 0.24 % OF TTL 100% 9.64 1.30 1.32	MEAN WAGES 5,223 5,377 5,3760 5,3760 53,005 MEAN WAGES PER QTR 53,988 53,988 53,981 53,981 53,981 53,981 53,981 53,981 53,985 53,355 53,455 53,455 53,501 MEAN WAGES PER QTR 54,900 53,955 53,455 53,501	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17 # OF JOBS PER SSN 1.15	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS TOTAL WAGES TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 435,543	NEW SSN'S THIS OTR 7,843 % INCREASE PYO 3.38 2.49 5.39 THIS OTR 17,960 % INCREASE PYO 0.82 4.31 NEW SSN'S THIS OTR 15,429 % INCREASE PYO -0.8 0.26 0.26 0.26 0.27 KEW SSN'S THIS OTR 8,796 % INCREASE PYO	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4% PARTICIPATION 148,084 55.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 229,387 TTL SSN'S 229,387 THREE JOBS 2000 THREE JOBS 2000 TTL BY JOBS 262,126 TTL JOBS 262,126 TTL JOBS 262,126 TTL JOBS 262,126 TTL SSN'S 262,126 TTL SSN'S 262,126 TTL SSN'S 262,126 TTL SSN'S 262,126 TTL SSN'S 264,336 TTL SSN'S 264,336 TTL SSN'S 264,336 TTL SSN'S 264,336 TTL SSN'S 243,831 TTL SSN'S 243,831 TT	COUNT 203,326 180,450 20,206 2,322 203,326 COUNT 225,188 193,796 26,747 3,655 225,188 COUNT 229,389 196,417 27,975 4,277 27,975 229,389 196,417 27,975 229,389 COUNT 212,814 185,936 223,318 3,064	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.85 1.00% 86.06 11.87 0.29 % OF TTL SSN'S 100% 85.63 12.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,852,124 \$8,752,951 \$1,058,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$106,678,769 \$2,096,240 \$1,138,667,573 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$14,124,001,727 TOTAL WAGES \$11,124,001,727 TOTAL WAGES \$11,124,001,727 TOTAL WAGES \$11,124,001,727 TOTAL WAGES \$11,124,001,727 TOTAL WAGES \$11,124,007,688 \$11,430,401 \$11,430,401	% OF TTL 100% 91,19 7.82 0.82 0.82 0.10 % OF TTL 100% 89,19 9.35 0.18 % OF TTL 100% 9.84 1.30 0.24 % OF TTL 100% 9.84 1.30 0.24 % OF TTL 100% 9.84 1.30 0.24 % OF TTL 100% 9.84 1.30 1.31	MEAN WAGES S,223 S,377 S,3760 S,3760 S,005 MEAN WAGES PER QTR S,288 S,288 S,288 S,298 S,	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17 # OF JOBS PER SSN 1.15	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS TOTAL WAGES TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JOBS TTL UNIQUE SSN'S TO DATE 426,747 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JOBS TOTAL WAGES IN SSN'S TOTAL WAGES	NEW SSN': 7,843 % INCREASE PYQ 3.38 2.49 NEW SSN'S THIS QTR 17,960 % INCREASE PYQ 2.09 1.82 4.31 NEW SSN'S THIS QTR 15,429 % INCREASE PYQ -0.68 0.26 0.26 XEW SSN'S THIS QTR 8,796 % INCREASE PYQ -2.35	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4% PARTICIPATION 148,084 55.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 229,387 TTL SSN'S 2008S TTL BY JOBS TTL BY JOBS YY/QTR = 1995/2 TTL JOBS 262,126 TTL JOBS TTL SSN'S 00 YY/QTR = 1995/3 YY/QTR = 1995/3 YY/QTR = 1995/3 TTL SSN'S 00 ONE JOB TTL BY JOBS TTL SSN'S 00 NF JOB TTL JOBS 243,831 TTL SSN'S 00 NF JOB TTH BY JOBS TTHEE JOBS FOUR JOBS TTHEE JOBS FOUR JOBS TTHEE JOBS FOUR JOBS TTHEE JOBS FOUR JOBS THARE JOBS TTL BY JOBS	COUNT 203,326 180,450 20,206 2,328 342 203,326 COUNT 225,188 193,796 26,797 26,797 26,797 229,389 COUNT 229,389 COUNT 212,814 185,938 3,049 23,318 3,2318 3,496 212,814	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.97 0.29 % OF TTL SSN'S 100% 85.63 12.20 1.84 0.34 0.34	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,82,124 \$8,752,951 \$1,058,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$1,015,603,797 \$1,015,603,797 \$1,015,603,797 \$1,045,80,767 \$2,096,240 \$1,138,667,573 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 \$1,063,001 \$1,787,615 \$1,124,06,071	% OF TTL 100% 91.19 7.82 0.84 1.30 0.24 % OF TTL 100% 9.84 1.30 0.24 % OF TTL 100% 9.84 0.87 0.84 0.85	MEAN WAGES S,233 S,377 S,3750 S,3760 S,3760 S,3760 MEAN WAGES PER QTR S,567 S,241 S,3785 S,3781 S,3785 S,3781 S,3785 S,3781 S,3785 S,4855 S,3771 S,3785 S,3785 S,3785 S,3785 S,3785 S,3785 S,4855 S,3771 S,3785 S,3785 S,3785 S,3785 S,3785 S,3785 S,4855 S,3771 S,3785 S,3785 S,3785 S,3785 S,3785 S,3785 S,4855 S,3771 S,3785 S,3785 S,3785 S,3785 S,3785 S,3785 S,3785 S,4855 S,3771 S,3785 S,3775 S,3785 S,3785 S,3785 S,3785 S,3785 S,3785 S,3775 S,3785 S,3775 S,3785 S,3775 S	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17 # OF JOBS PER SSN 1.15	TTL UNIQUE SSN'S TO DATE 393,358 IN JORS IN SON'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN SON'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JORS TTL UNIQUE SSN'S TO DATE 435,543 IN SSN'S TOTAL WAGES IN JORS IN SSN'S TOTAL WAGES IN JORS IN SSN'S TOTAL WAGES IN JORS IN SSN'S TOTAL WAGES IN JORS IN JORS	NEW SSN': 7,843 7,843 % INCREASE PYQ 3.38 2.48 NEW SSN's THIS QTR 17,960 % INCREASE PYQ 2.09 1.82 4.31 NEW SSN's THIS QTR 15,429 % INCREASE PYQ -0.8 0.28 NEW SSN's THIS QTR 8,796 % INCREASE PYQ -2.15 -3.36 -0.01	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4% PARTICIPATION 148,084 55.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 229,387 TTR JOBS 229,387 TTR JOBS 229,387 TTR JOBS 229,387 TTR JOBS 2000 TTL JOBS 262,126 TTL JOBS 262,126 TTL JOBS 262,126 TTL JOBS 262,126 TTL JOBS 262,126 TTL SSN'S 000 JOBS TTL BY JOBS 268,336 TTL SSN'S 000 FJOB 268,336 TTL SSN'S 000 FJOB 243,831 TTL JOBS 243,831 TTL JOBS 243,831 TTL JOBS 243,831 TTL JOBS 243,831 TTL JOBS 243,831 TTL SSN'S 000 FJOB 250,920	COUNT 203,326 180,450 20,206 2,328 342 203,326 COUNT 225,188 193,796 26,797 26,797 26,797 229,389 COUNT 229,389 COUNT 212,814 185,936 23,318 3,066 212,814 212,814	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.97 0.29 % OF TTL SSN'S 100% 85.63 12.20 1.264 0.34 % OF TTL SSN'S	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,82,124 \$8,752,951 TOTAL WAGES \$1,056,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$1,015,603,797 \$1,015,603,797 \$2,096,240 \$1,138,667,573 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,124,001,727 TOTAL WAGES \$1,162,186,097 \$1,062,97,683 \$1,124,001,727 TOTAL WAGES \$1,162,186,097 \$1,062,97,683 \$1,787,615 \$1,162,186,097 \$1,162,186,097 AUX AND	% OF TTL 100% 91.19 7.82 0.82 0.82 0.10 % OF TTL 100% 89.19 9.37 1.55 0.18 % OF TTL 100% 88.62 9.84 1.30 0.24 % OF TTL 100% 90.08 0.78 0.78 100% 9.84 1.30 0.24 % OF TTL 100% 9.84 1.30% 9.84 9.84 1.30% 9.84 9.85	MEAN WAGES S,233 S,377 S,3750 S,3760 S,3760 MEAN WAGES PER QTR S,567 S,241 S,567 S,241 S,3780 S,241 S,3781 S,3780 MEAN WAGES PER QTR S,955 S,3751 MEAN WAGES PER QTR S,955 S,3751 S,955 S,3751 MEAN WAGES AUTOTALS ANNUAL AVE WAGES	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.17 # OF JOBS PER SSN 1.15	TTL UNIQUE SSN'S TO DATE 393,358 IN JORS TOTAL WAGES TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JORS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JORS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 435,543 IN JORS IN JORS	NEW SSN's 7,843 % INCREASE PYQ 3.38 2.43 NEW SSN's THIS QTR 17,960 % INCREASE PYQ 2.09 1.82 4.31 NEW SSN's THIS QTR 15,429 % INCREASE PYQ 0.26 0.26 NEW SSN's THIS QTR 8,796 % INCREASE PYQ -2.15 -3.36 -0.01 1.36 0.020	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4% PARTICIPATION 148,084 55.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 229,387 TTL SSN'S 229,387 TTRE JOBS 7 TTL BY JOBS 2262,126 TTL JOBS 262,126 TTL JOBS 262,126 TTL SSN'S 262,126 TTL SSN'S 268,336 TTL SSN'S 268,336 TTL BY JOBS 270,337 TT ST S00 TT	COUNT 203,326 180,450 20,206 2,328 3342 COUNT 225,188 193,796 26,797 26,797 26,797 27,975 4,221 996,417 27,758 COUNT 229,389 COUNT 212,814 185,936 COUNT 212,814 185,936 212,814 212,814 212,814	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.87 0.29 % OF TTL SSN'S 100% 85.63 12.20 1.264 0.34 % OF TTL SSN'S 100%	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,82,124 \$8,752,951 TOTAL WAGES \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$10,6278,768 \$14,288,769 \$2,096,240 \$1,138,667,573 TOTAL WAGES \$1,124,001,727 \$96,070,721 \$110,629,408 \$14,247,63 \$2,776,834 \$1,124,001,727 TOTAL WAGES \$1,162,186,097 \$1,162,186,097 AU \$1,162,186,097 AU TOTAL WAGES \$1,162,186,097 AU TOTAL WAGES \$1,162,186,097 AU TOTAL WAGES \$1,162,186,097 AU TOTAL WAGES \$1,162,186,097 AU TOTAL WAGES \$1,162,186,097 AU TOTAL WAGES \$4,488,862,711	% OF TTL 100% 91.19 7.82 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.10 % OF TTL 100% 88.62 9.84 1.30 0.24 % OF TTL 100% 90.08 0.75 100% 10%	MEAN WAGES S5,233 S5,377 S4,151 S3,760 S3,095 MEAN WAGES PER QTR S5,057 S5,241 S3,581 S3,260 MEAN WAGES PER QTR S4,900 S5,071 S3,955 S3,551 MEAN WAGES PER QTR S4,900 S5,071 S3,955 S3,551 MEAN WAGES S3,551 MEAN WAGES AST AND TOTALS ANNUAL AVE ANNUAL AVE S20,621	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15 # OF JOBS PER SSN 1.15	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 435,543	NEW SSN': 7,843 7,843 % INCREASE PYO 3.38 2.43 NEW SSN'S THIS QTR 17,960 % INCREASE PYO 0.20 % INCREASE PYO 0.20 % INCREASE PYO 0.20 NEW SSN'S THIS QTR 8,796 % INCREASE PYO 0.22 NEW SSN'S THIS QTR 8,796 % INCREASE PYO 0.22 NEW SSN'S THIS QTR 8,796	92 PARTICIPATION 153,318 57.3% PARTICIPATION 157,214 58.8% PARTICIPATION 153,595 57.4% PARTICIPATION 148,084 55.4% PARTICIPATION 148,084 55.4%
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 229,387 TTL SSN'S 229,387 TTRE JOBS 7 TTL BY JOBS 220,126 TTL BY JOBS 220,126 TTL JOBS 20,126 TTL SSN'S 20,126 TTL SSN'S 268,336 TTL BY JOBS 243,831 TTL SSN'S 243,831 TTL JOBS 243,831 TTL JOBS 243,831 TTL JOBS 243,831 TTL SSN'S 00KE JOB TTL BY JOBS 7 TTL BY JOB 7 TTL BY JOB 7 TTL BY JOB 7 TTL BY JOB 7	COUNT 203,326 180,450 20,206 2,328 3342 203,326 COUNT 225,188 193,796 26,737 26,747 26,747 26,747 26,747 27,975 229,389 196,417 27,975 229,389 COUNT 212,814 185,936 23,318 3,096 212,814 185,936 212,814 185,936 212,814 185,936 212,814	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.87 0.29 % OF TTL SSN'S 100% 85.63 12.20 1.84 0.34 % OF TTL SSN'S 100% 85.73 10.44 0.23	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,82,124 \$8,752,951 TOTAL WAGES \$1,056,618 \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$10,6278,768 \$14,288,767 \$2,096,240 \$1,138,667,573 TOTAL WAGES \$1,124,001,727 \$96,070,721 \$110,629,408 \$14,244,763 \$2,716,834 \$1,124,001,727 TOTAL WAGES \$1,162,186,097 \$1,062,860,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$4,488,862,711 \$4,028,858,552 \$4,028,858,552 \$4,028,79,287 \$2,028,927,928	% OF TTL 100% 91.9 7.82 0.84 0.24 % OF TTL 100% 80.62 0.24 % OF TTL 100% 9.04 % OF TTL 100% 9.04 % OF TTL 100% 9.04 % OF TTL 100% 9.04 % OF TTL 100% 9.05 8.78 0.15 % OF TTL 100% 9.07 % OF TTL 100% 9.75 % OF TTL	MEAN WAGES S5,233 S5,377 S4,151 S3,760 S3,095 MEAN WAGES PER QTR S5,057 S5,241 S3,581 S3,260 MEAN WAGES PER QTR S4,900 S5,071 S3,955 S3,501 MEAN WAGES PER QTR S4,900 S5,071 S3,955 S3,501 MEAN WAGES AUTOR S5,461 S	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.15 # OF JOBS PER SSN 1.15	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 435,543 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 435,543 TTL UNIQUE SSN'S TO DATE 435,543	NEW SSN's 7,843 % INCREASE PYO 3.38 2.39 NEW SSN'S THIS QTR 17,960 % INCREASE PYO 0.8 % INCREASE PYO 0.20 % INCREASE PYO 0.20 0.20 % INCREASE PYO 0.20 0.22 NEW SSN'S THIS QTR 8,796 % INCREASE PYO 0.22 NEW SSN'S THIS QTR 8,796 % INCREASE PYO 1.330 0.20 NEW SSN'S THIS YEAR 50,028	92 PARTICIPATION 153,318 57,3% PARTICIPATION 157,214 58,8% PARTICIPATION 153,595 57,4% PARTICIPATION 148,084 55,4% PARTICIPATION 148,084 55,4% PARTICIPATION
YY/QTR = 1995/1 TTL JOBS 229,387 TTL SSN'S 229,387 TTL SSN'S 229,387 TTL SSN'S 200 YY/QTR = 1995/2 TTL JOBS 2262,126 TTL JOBS 262,126 TTL JOBS 262,126 TTL SSN'S 268,336 TTL SSN'S 268,336 TTL BY JOBS 268,336 TTL BY JOBS 268,336 TTL BY JOBS 268,336 TTL BY JOBS 268,336 TTL SSN'S 00KE JOB 700 A08 TTL BY JOBS 243,831 TTL JOBS 243,831 TTL SSN'S 243,831 TTL SSN'S 243,831 TTL SSN'S 243,831 TTL SSN'S 243,831 TTL BY JOBS 243,831 TTL BY JOBS 250,920 AVG SSN'S 250,920 AVG SSN'S 250,920 AVG SSN'S 00KE JOB 700K JOB 7	COUNT 203,326 180,450 20,206 2,322 332 203,326 COUNT 225,188 193,796 26,747 3,655 225,188 COUNT 229,389 196,417 27,97 4,275 229,389 196,417 27,97 4,276 229,389 COUNT 212,814 185,936 223,318 3,046 212,814 185,936 212,814 195,936 212,9366 2	% OF TTL SSN'S 100% 88.75 9.94 1.14 0.17 % OF TTL SSN'S 100% 86.06 11.87 0.29 % OF TTL SSN'S 100% 85.63 12.20 1.84 0.34 % OF TTL SSN'S 100% 86.89 1.44 0.23	TOTAL WAGES \$1,064,007,314 \$970,313,621 \$83,82,124 \$8,752,951 TOTAL WAGES \$1,064,007,314 TOTAL WAGES \$1,138,667,573 \$10,6278,768 \$14,288,767 \$14,288,767 \$14,288,767 \$14,288,767 \$14,24,763 \$2,716,834 \$1,124,001,727 TOTAL WAGES \$1,162,186,097 \$1,062,860,097,688 \$11,424,061 \$1,787,615 \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$1,162,186,097 A TOTAL WAGES \$4,488,862,711 \$4,028,888,532 \$403,287,988 \$47,058,887 \$47,058,887 \$47,988 \$47,988 \$47,987 \$40,287,988 \$47,988 \$47,987 \$40,287,988 \$47,987 \$40,287,988 \$47,987 \$40,387,988 \$47,987 \$40,387,987 \$40,387,988 \$47,988 \$47,987 \$40,287,988 \$47,987 \$40,387,988 \$47,987 \$40,387,988 \$47,988 \$47,987 \$40,387,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$47,987 \$40,327,988 \$40,327,988 \$40,327,988 \$40,327,988 \$40,327,988 \$40,357,987 \$40,327,988 \$40,328,937 \$40,327,988 \$40,328,937 \$40,327,988 \$40,328,938 \$40,328,938 \$40,328,938 \$40,328,938 \$40,328,938 \$40,328,938 \$40,328	% OF TTL 100% 91.9 7.82 0.84 0.94 0.24 0.65 TTL 100% 80.62 0.24 0.55 0.17 0.05 0.15 0.	MEAN WAGES S5,233 S5,377 S4,151 S3,760 MEAN WAGES PER QTR S5,057 S5,241 S3,261 S3,261 S3,261 S3,261 S3,261 S3,261 S3,261 S3,261 S3,261 S3,261 S3,261 S3,255 S3,551 MEAN WAGES PER QTR S5,461	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.15</li> <li># OF JOBS PER SSN 1.15</li> </ul>	TTL UNIQUE SSN'S TO DATE 393,358 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 411,318 IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 426,747 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 435,543 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 435,543 TTL SSN'S TO DATE 435,543 TTL SSN'S FOR 1995 281,025	NEW SSN': 7,843 7,843 % INCREASE PYO 3.38 2.39 NEW SSN'S THIS QTR 17,960 % INCREASE PYO 0.20 % INCREASE PYO 0.28 0.26 NEW SSN'S THIS QTR 8,796 % INCREASE PYO 0.26 NEW SSN'S THIS QTR 8,796 % INCREASE PYO 1.32 0.28 NEW SSN'S THIS QTR 8,796 % INCREASE PYO 1.330 0.20 NEW SSN'S THIS YEAR 50,028	92 PARTICIPATION 153,318 57,3% PARTICIPATION 157,214 58,8% PARTICIPATION 153,595 57,4% PARTICIPATION 148,084 55,4% PARTICIPATION 174,469 % of Laborforce 255336 8,3%

								TTI UNIOUE		
YY/QTR = 1996/1 TTL JOBS 223	CC 2.003	DUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER OTR	# OF JOBS PER SSN	SSN'S TO DATE	THIS QTR	92 PARTICIPATION
TTL SSN'S	198	8,446	100%	\$1,064,321,427	100%	\$5,363	1.12	442,846	7,303	140,243
ONE JOB TWO JOBS THREE JOBS	177 18	7,538 8,580 2,049	89.46 9.36 1.03	\$975,453,861 \$80,133,261 \$7,764,394	91.65 7.53 0.73	\$5,494 \$4,313 \$3,789			% INCREASE PYQ	52.4%
FOUR JOBS	198	279 8.446	0.14	\$969,912 \$1.064.321.427	0.09	\$3,476		IN JOBS IN SSN'S TOTAL WAGES	-3.22 -2.4 0.03	
YY/QTR = 1996/2 TTL JOBS 25	CC 7.957	DUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	92 PARTICIPATION
TTL SSN'S	222	2,545	100%	\$1,137,419,985	100%	\$5,111	1.16	459,473	16,627	145,472
ONE JOB TWO JOBS THREE JOBS FOUR JOBS	191 20	1,990 6,373 3,632 550	86.27 11.85 1.63 0.25	\$1,014,433,639 \$107,886,934 \$13,250,389 \$1,849,023	89.19 9.49 1.16 0.16	\$5,284 \$4,091 \$3,648 \$3,662			% INCREASE PYQ	34.4 /0
TTL BY JOBS	222	2,545		\$1,137,419,985		***		IN SSN'S TOTAL WAGES	-1.17 -0.11	
YY/QTR = 1996/3 TTL JOBS 270	0,047 CC	DUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	92 PARTICIPATION
TTL SSN'S	230	0,969	100%	\$1,158,724,999	100%	\$5,017	1.17	475,778	16,305	144,403 54.0%
ONE JOB TWO JOBS THREE JOBS	197 28	7,833 8,105 4,294	85.65 12.17 1.86	\$1,027,663,202 \$112,750,128 \$15,623,594	88.69 9.73 1.35	\$5,195 \$4,012 \$3,638			% INCREASE PYQ	04.070
FOUR JOBS TTL BY JOBS	230	737 0,969	0.32	\$2,688,075 \$1,158,724,999	0.23	\$3,647		IN JOBS IN SSN'S TOTAL WAGES	0.64 0.69 3.09	
YY/QTR = 1996/4 TTL JOBS 24	CC 6.778	DUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER OTR	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	92 PARTICIPATION
TTL SSN'S	215	5,055	100%	\$1,216,409,839	100%	\$5,656	1.15	485,188	9,410	139,648
ONE JOB TWO JOBS	187 23	7,606 3,793	87.24 11.06	\$1,091,068,015 \$110,844,011	89.70 9.11	\$5,816 \$4,659			% INCREASE PYQ	52.2%
THREE JOBS FOUR JOBS	3	3,153 503	1.47 0.23	\$12,621,679 \$1,876,133	1.04 0.15	\$4,003 \$3,730		IN JOBS	1.21	
TTL BY JOBS	215	5,055		\$1,216,409,839 A	NNUAL AVER	AGES AND TOTALS	5	TOTAL WAGES	4.67	02
YEAR = 1996 AVG JOBS 249	9,196 CC	DUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	ANNUAL AVE WAGES	# OF JOBS PER SSN	SSN's TO DATE	THIS YEAR	PARTICIPATION
AVG SSN'S	216	6,754	100%	\$4,576,876,249	100%	\$21,116	1.15	485,188	49,645	162,934
ONE JOB TWO JOBS	188 24	8,742 4,213	87.08 11.17	\$4,108,618,717 \$411,614,334	89.77 8.99	\$21,768 \$17,000		TTL SSN'S		% of Laborforce
THREE JOBS FOUR JOBS	3	3,282 517	1.51 0.24	\$49,260,056 \$7,383,143	1.08 0.16	\$15,009 \$14,274		FOR 1996 283.733		256198 84.6%
TTL BY JOBS	216	6,754		\$4,576,876,249						
YY/QTR = 1997/1 TTL JOBS 22	CC 7,345	DUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	92 Participation
YY/QTR = 1997/1 TTL JOBS 22' TTL SSN'S	7,345 201	DUNT 1,813	% OF TTL SSN'S 100%	TOTAL WAGES	% OF TTL 100%	MEAN WAGES PER QTR \$5,464	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN's TO DATE 492,591	NEW SSN's THIS OTR 7,403	92 PARTICIPATION 133,637 50.0%
YY/QTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS THREE JOBS	CC 7,345 201 179 20	OUNT 1,813 9,168 0,130 2,213	% OF TTL SSN'S 100% 88.78 9.97 1.10	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$92,256,840 \$8,986,741	% OF TTL 100% 90.71 8.37 0.82	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,583 \$4,061	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN's TO DATE 492,591	NEW SSN'S THIS QTR 7,403 % INCREASE PYQ	92 PARTICIPATION 133,637 50.0%
YY/QTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOBS THREE JOBS FOUR JOBS TTL BY JOBS	CC 7,345 201 179 20 20	DUNT 1,813 9,168 0,130 2,213 302	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$92,256,840 \$8,986,741 \$1,242,936 \$1,102,655,165	% OF TTL 100% 90.71 8.37 0.82 0.11	MEAN WAGES PER OTR \$5,464 \$5,582 \$4,583 \$4,061 \$4,116	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS IN SSN'S TOTAL WACES	NEW SSN'S THIS OTR 7,403 % INCREASE PYQ 2.41 1.7 1.7	92 Participation 133,637 50.0%
YY/QTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS THREE JOBS FOUR JOBS TTL BY JOBS	CC 7,345 201 179 20 201	OUNT 1,813 9,168 0,130 2,213 302 1.813	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$92,256,840 \$8,986,741 \$1,242,936 \$1,102,655,165	% OF TTL 100% 90.71 8.37 0.82 0.11	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,583 \$4,061 \$4,116	# OF JOBS PER SSN 1.13	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS IN SSN'S TOTAL WAGES. TTL UNIQUE	NEW SSN'S THIS OTR 7,403 % INCREASE PYQ 2.41 1.7 3.6 NEW SSN'S	92 PARTICIPATION 133,637 50.0%
YY/QTR = 1997/1           TTL JOBS         22'           TTL SSN'S         ONE JOB           TWO JOBS         THREE JOBS           THREE JOBS         THREE JOBS           TTL BY JOBS         TTL BY JOBS           YY/QTR = 1997/2         26:           TTL JOBS         26:	201 7,345 201 201 201 201 201 2,380	DUNT 1,813 9,168 0,130 2,213 302 1.813 DUNT	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15 % OF TTL SSN'S	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$922,256,840 \$8,986,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES	% OF TTL 100% 90.71 8.37 0.82 0.11 % OF TTL	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,061 \$4,061 \$4,116 MEAN WAGES PER QTR	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE	NEW SSN'S THIS OTR 7,403 % INCREASE PYQ 2,41 1.7 3.6 NEW SSN'S THIS QTR	92 PARTICIPATION 133,637 50.0% 92 PARTICIPATION
YY/OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS TUR JOBS TTL BY JOBS YY/OTR = 1997/2 TTL JOBS 26' TTL SSN'S ONE JOB	7,345 201 179 20 201 2,380 225 2,380	OUNT 1,813 9,168 0,130 2,213 302 1.813 OUNT 5,244	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15 % OF TTL SSN'S 100%	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$922,256,840 \$8,986,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308	% OF TTL 100% 90.71 8.37 0.82 0.11 % OF TTL 100%	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,061 \$4,061 \$4,116 MEAN WAGES PER QTR \$5,322	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S DATE 508,575	NEW SSN'S THIS OTR 7,403 % INCREASE PYO 2.41 1.7 3.6 NEW SSN'S THIS OTR 15,984	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6%
YY/OTR = 1997/1 TTL JOBS 22: TTL SSN'S ONE JOB TWO JOBS TWO JOBS TUE BY JOBS TTL BY JOBS TTL JOBS 26: TTL SSN'S ONE JOB TWO JOBS TWO JOBS	7,345 201 175 22 201 2,380 225 193 21 21 23 23 23 23 23 23 23 23 23 23 23 23 24 24 25 25 25 25 25 25 25 25 20 20 20 20 20 20 20 20 20 20 20 20 20	DUNT 1,813 9,168 0,130 2,213 302 1.813 DUNT 5,244 3,418 7,383 3,786	% OF TTL SSN'S 100% 88.78 9.7 1.10 0.15 SSN'S 100% 85.87 12.16 1.68	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$2,256,840 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$19,975,121 \$14,344,754	% OF TTL 100% 90.71 8.37 0.82 0.11 % OF TTL 100% 88.59 10.01 1.20	MEAN WAGES PER OTR \$5,464 \$4,683 \$4,683 \$4,083 \$4,116 MEAN WAGES PER OTR \$5,322 \$5,321 \$4,311 \$4,311 \$4,331 \$3,789	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE 508,575	NEW SSN'S THIS OTR 7,403 % INCREASE PYQ 2.41 1.7 3.6 NEW SSN'S THIS OTR 15,984 % INCREASE PYQ	92 PARTICIPATION 133,637 50.0% 92 PARTICIPATION 138,116 51.6%
YY/OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS TUB Y JOBS TTL BY JOBS TTL JOBS 1997/2 TTL JOBS TTL JOBS TWO JOBS TWO JOBS FOUR JOBS FOUR JOBS TUB KE JOBS FOUR JOBS	2,380 2,380	DUNT 1,813 9,168 0,130 2,213 302 1.813 DUNT 5,244 3,418 7,383 3,786 557 5,244	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15 \$SN'S 100% 85.87 12.16 1.68 0.29	TOTAL WAGES \$1,102,655,165 \$1,000,158,664 \$92,256,840 \$8,986,741 \$1,242,936 \$11,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$119,975,121 \$14,344,754 \$2,466,833 \$1,198,298,208	% OF TTL 100% 90.71 8.37 0.82 0.11 % OF TTL 100% 88.59 10.01 1.20 0.21	MEAN WAGES PER OTR \$5,464 \$5,564 \$4,883 \$4,083 \$4,116 MEAN WAGES PER OTR \$5,322 \$5,321 \$4,381 \$3,781 \$3,785	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN's TO DATE 492,591 IN SSN'S TOTAL WASES TTL UNIQUE SSN'S DATE 508,575 IN SSN'S TOTAL WASES	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2.41 1.7 3.6 XEW SSN's THIS OTR 15,984 % INCREASE PYQ 1.71 1.71	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6%
YY/OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS TUB JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TWO JOBS FOUR JOBS FOUR JOBS FOUR JOBS THREE JOBS FOUR JOBS	2,380 2,380	DUNT 1,813 9,168 0,130 2,213 302 1.813 DUNT 5,244 3,418 3,786 657 5,244	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15 % OF TTL SSN'S 100% 85.87 12.16 1.66 0.29	TOTAL WAGES \$1,102,655,165 \$2,256,840 \$92,256,840 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$119,975,121 \$14,344,754 \$2,466,833 \$1,198,788,308	% OF TTL 100% 90.71 8.37 0.82 0.11 % OF TTL 100% 88.59 10.01 1.20 0.21	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,061 \$4,061 \$4,061 \$4,061 \$4,061 \$4,061 \$4,061 \$5,322 \$5,322 \$5,322 \$5,322 \$5,321 \$4,381 \$3,755	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE 508,575 IN SSN'S TOTAL WAGES TTL UNIQUE	NEW SSN's THIS OTR 7,403 % INCREASE PYO 2,41 3,6 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYO 1,71 1,21 5,4 NEW SSN'S	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6%
YY/OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS TWO JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TWO JOBS TWO JOBS FOUR JOBS THREE JOBS FOUR JOBS TTL BY JOBS YY/OTR = 1997/3 TTL JOBS 27:75 TTL JOBS	7,345 201 27 202 2,380 225 2,380 225 225 225 5,867	DUNT 1,813 9,168 0,130 2,213 302 1.813 DUNT 5,244 3,418 7,383 3,786 657 5,244 DUNT	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15 SSN'S 100% 85.87 12.6 0.29 % OF TTL SSN'S	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$922,256,840 \$8,986,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,648,33 \$1,198,788,308 TOTAL WAGES	% OF TTL 100% 90.71 8.37 0.82 0.11 % OF TTL 100% 88.59 10.21 0.21 % OF TTL	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,061 \$4,110 MEAN WAGES \$5,322 \$5,491 \$4,389 \$3,755 MEAN WAGES PER QTR	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 508,575 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN'S THIS QTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 NEW SSN'S THIS QTR	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 92 PARTICIPATION
YY/OTR = 1997/1 TTL JOBS 22: TTL SSN'S ONE JOB TWO JOBS TWO JOBS TWO JOBS TUB Y JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TWO JOBS TUB Y JOBS TTL BY JOBS YY/OTR = 1997/3 TTL JOBS YY/OTR = 1997/3 TTL JOBS	7,345 201 27 20 201 2,380 221 2,380 221 23 225 5,867 CC 234 24	DUNT 1,813 9,168 0,130 2,213 302 1.813 DUNT 5,244 3,418 7,383 3,786 5,244 5,244 0,130 5,244 3,418 7,383 5,784 5,244 0,150 5,244 0,150 5,244 0,150 5,244 0,150 1,57 1	% OF TTL SSN'S 100% 88.78 9.77 1.10 0.15 % OF TTL SSN'S 100% 85.87 12.16 1.68 0.29 % OF TTL SSN'S 100% 85.51	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$22,256,840 \$8,966,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,052,001,600 \$119,975,121 \$14,344,754 \$2,466,833 \$1,198,788,308 TOTAL WAGES \$1,225,223,250 \$1,022,409,207	% OF TTL 100% 90.71 8.37 0.62 0.11 % OF TTL 100% 88.59 10.20 0.21 % OF TTL 100% 87.53	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,061 \$4,110 MEAN WAGES PER QTR \$3,789 \$3,785 \$3,755 MEAN WAGES PER QTR \$5,222 \$5,491 \$3,789 \$3,755	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.18	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS IN SSN'S TOTAL WAGES SSN'S TO DATE 508,575 IN JOBS IN SSN'S TO TAL WAGES TTL UNIQUE SSN'S TO DATE SSN'S TO DATE	NEW SSN's THIS OTR 7,403 % INCREASE PYO 2,41 1,7 3,6 NEW SSN'S THIS OTR 15,984 % INCREASE PYO 1,71 1,21 5,4 NEW SSN'S THIS OTR 15,826	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 137,421 51.4%
YY/OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS TWO JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TTL JOBS TTL JOBS TWO JOBS TTL JOBS TTL JOBS TTL JOBS TTL JOBS TTL SN'S ONE JOB TTL JOBS TTL JOBS TTL JOBS TTL JOBS TTL SN'S ONE JOB TWO JOBS TWO TWO JOBS TWO JOBS TWO JOBS TWO JOBS TWO JOBS TWO	7,345 201 177 202 2,380 225 225 225 5,867 CC 234 234 24 24 24 24 24 24 24 24 24 24 24 24 24	DUNT 1,813 9,168 0,130 2,213 3,02 1,813 DUNT 5,244 3,418 7,383 657 5,244 DUNT 4,634 9,847 4,526	% OF TTL SSN'S 100% 88.78 9.97 1.10 0.15 30% SSN'S 100% 85.87 1.2.16 1.2.6 0.29 % OF TTL SSN'S 100% 85.87 1.2.56 1.2.9	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$22,256,840 \$8,936,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$119,975,121 \$14,344,754 \$2,466,833 \$1,198,788,308 TOTAL WAGES \$1,225,223,250 \$1,072,409,207 \$131,600,486 \$17,794,281	% OF TTL 100% 90.71 8.37 0.62 0.11 % OF TTL 100% 88.59 10.21 0.21 % OF TTL 100% 87.53 10.74 1.46	MEAN WAGES PER QTR \$5,464 \$5,582 \$4,061 \$4,110 MEAN WAGES PER QTR \$3,789 \$3,789 \$3,785 \$3,789 \$3,785 \$3,789 \$3,785 \$5,222 \$5,246 \$4,266 \$4,266 \$4,266 \$5,266 \$5,266 \$4,266 \$5,266 \$5,266	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.18	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS IN SSN'S TO DATE SSN'S TO DATE 508,575 IN JOBS IN SSN'S TO TAL WAGES TTL UNIQUE SSN'S TO DATE 524,401	NEW SSN's THIS QTR 7,403 % INCREASE PYQ 2,41 1.7 3,6 NEW SSN's THIS QTR 15,984 % INCREASE PYQ 1,71 5,4 S.4 NEW SSN's THIS QTR 15,826 % INCREASE PYQ	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 137,421 51.4%
Y//QTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS THAEL JOBS TTL BY JOBS TTL SSN'S ONE JOB TTL SSN'S ONE JOBS TTL BY JOBS TTL BY JOBS TTL SSN'S ONE JOB TWO JOBS TTL SSN'S ONE JOB TWO JOBS TTL SSN'S ONE JOB TWO JOBS TWO JOBS TWO JOBS TWO JOBS TWO JOBS TWO JOBS TWO JOBS TWO JOBS THREE JOBS FOUR JOBS TTL BY JOBS	7,345 201 176 202 201 2,380 225 5,867 234 192 234 234 234 234 234 234 234 23	DUNT 1,813 9,168 0,130 2,213 302 1,813 302 1,813 302 1,813 DUNT 5,244 3,786 657 5,244 0,577 5,244 4,634 9,847 4,634 9,467 4,526	% OF TTL SSN'S 100% 88.78 9.97 10 0.15 % OF TTL SSN'S 100% 85.87 12.56 0.29 % OF TTL SSN'S 100% 85.87 1.68 0.29	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$22,256,840 \$8,936,742,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$119,975,121 \$14,344,754 \$12,46,833 \$1,198,788,308 TOTAL WAGES \$1,225,223,250 \$1,072,409,207 \$131,600,465 \$17,724,281 \$3,229,275	% OF TTL 100% 90.71 8.37 0.62 0.11 % OF TTL 100% 88.59 10.01 1.20 0.21 % OF TTL 100% 87.53 10.74 1.74 10.74 0.27	MEAN WAGES PER OTR \$5,464 \$5,582 \$4,061 \$4,163 \$4,061 \$4,061 \$4,061 \$4,061 \$4,061 \$5,222 \$5,491 \$3,789 \$3,755 MEAN WAGES PER OTR \$5,222 \$5,491 \$3,789 \$3,390 \$3,300 \$3,390 \$3,300\$300\$300\$300\$300\$300\$300\$300\$300\$3	# OF JOBS PER SSN 1.13 # OF JOBS PER SSN 1.16 # OF JOBS PER SSN 1.18	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE	NEW SSN's THIS QTR 7,403 % INCREASE PYQ 2,41 1.7 3.6 NEW SSN's THIS QTR 15,984 % INCREASE PYQ 1.71 1.21 5.4 S.4 NEW SSN's THIS QTR 15,826 % INCREASE PYQ 2.16 5.74	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 137,421 51.4%
Y//OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS TUREE JOBS FOUR JOBS TTL BY JOBS TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB THL SSN'S ONE JOB THC SSN'S ONE JOB THC SSN'S ONE JOB THC SSN'S ONE JOB THC SSN'S ONE JOB THL BY JOBS	7,345 20 20 20 20 20 20 22 22 22 22	DUNT 1,813 9,168 0,130 2,213 302 1,813 300 1,813 3,326 657 5,244 3,418 657 5,244 00000 4,634 9,847 9,457 4,634 0,452 4,634 0,0000 1,452 4,634 0,0000 1,452 1,	% OF TTL SSN'S 100% 88,78 9,97 1.0 0.15 % OF TTL SSN'S 100% 85,87 12.16 0.29 % OF TTL SSN'S 100% 85,17 12.5 100% 85,17 12.3 0.34	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$2,256,840 \$3,256,840 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$119,975,121 \$1,334 \$1,346,833 \$1,198,788,308 TOTAL WAGES \$1,225,223,250 \$1,072,409,207 \$13,600,486 \$17,924,281 \$3,289,275 \$12,25,223,250 TOTAL WAGES	% OF TTL 100% 90.71 8.37 0.32 0.11 % OF TTL 100% 88.59 1.00 0.21 % OF TTL 100% 87.53 87.53 10.74 1.46 0.27	MEAN WAGES PER OTR \$5,464 \$4,863 \$4,863 \$4,116 MEAN WAGES \$5,322 \$5,491 \$3,3755 MEAN WAGES \$5,222 \$5,366 \$3,960 \$3,960 \$3,960 \$3,960 \$3,960 \$3,960	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.18</li> <li># OF JOBS</li> </ul>	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS TOTAL WAGES IN SSN'S TO DATE 508,575 IN JOBS IN SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO SSN'S TO TAL WAGES TTL UNIQUE SSN'S TO SSN'S TO	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 NEW SSN'S THIS OTR 15,826 % INCREASE PYQ 2,16 1,59 5,74 NEW SSN'S OTR	92 PARTICIPATION 133,637 50,0% 92 PARTICIPATION 138,116 51,6% 92 PARTICIPATION 137,421 51,4%
Y//OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOBS TWO JOBS TWO JOBS TTL BY JOBS TTL BY JOBS TTL JOBS 26' TTL SSN'S OTE JOBS TTL SSN'S ONE JOBS TTL SSN'S ONE JOBS TTL SSN'S ONE JOBS THREE JOBS	7,345 20 20 20 20 20 20 22 22 22 22	DUNT 1,813 9,168 0,130 2,213 302 1,813 UNT 5,244 3,788 3,786 657 5,244 4,634 9,847 7,4526 9,467 4,634	% OF TTL SSN'S 100% 88,78 9,97 0.15 % OF TTL SSN'S 100% 85,87 1216 0.29 % OF TTL SSN'S 100% 85,17 1.25 1.25 1.93 0.34 % OF TTL SSN'S	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$2,256,840 \$3,256,840 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$11,98,788,308 \$1,062,001,600 \$119,978,021 \$2,246,833 \$1,198,788,308 TOTAL WAGES \$1,225,223,250 \$1,072,409,207 \$13,600,486 \$17,924,281 \$3,289,275 \$1,225,223,250 TOTAL WAGES \$1,305,461,445	% OF TTL 100% 90.71 8.37 0.22 0.11 % OF TTL 100% 88.59 1.20 0.21 % OF TTL 100% 87.53 1.34 1.46 0.27 % OF TTL 100%	MEAN WAGES PER OTR \$5,464 \$5,863 \$4,863 \$4,116 MEAN WAGES PER OTR \$5,322 \$5,361 \$4,381 \$3,375\$ MEAN WAGES \$3,466 \$3,3460 \$3,3460 \$3,381 \$3,375\$ MEAN WAGES \$3,466 \$3,380 \$3,381 \$3,375\$ MEAN WAGES \$3,466 \$3,3460 \$3,460 \$3,481 \$3,381 \$3,375\$ MEAN WAGES \$3,460 \$4,460 \$4,4	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.18</li> <li># OF JOBS PER SSN 1.18</li> </ul>	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS TOTAL WACES TOTAL WACES IN SSN'S TO SOB,575 IN JOBS IN SSN'S TO SSN'S TO SATE 524,401 IN JOBS TOTAL WACES TOTAL WACES TTL UNIQUE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 % INCREASE PYQ 2,16 1,59 5,74 % INCREASE PYQ 2,16 1,59 5,74	PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 137,421 51.4% PARTICIPATION 133,421 51.4%
Y//OTR = 1997/1 TTL JOBS 22' TTL SSN'S ONE JOB TWO JOBS TWO JOBS TUREE JOBS FOUR JOBS TTL BY JOBS TTL BY JOBS TTL SSN'S ONE JOB TTL SSN'S ONE JOB THREE JOBS THREE JOBS THL SSN'S ONE JOB	7,345 20 20 20 20 20 20 22 22 22 22	DUNT 1,813 9,168 2,213 302 1,813 DUNT 5,244 3,118 657 5,244 3,118 657 5,244 4,634 DUNT 4,634 9,847 7,945 7,452 4,634 DUNT 9,657 0,200 0,200 0,200 1,20	% OF TTL SSN'S 100% 88,78 9,97 0.15 % OF TTL SSN'S 100% 85,87 1216 0.29 % OF TTL SSN'S 100% 85,17 1.25 1.25 1.93 0.34 0.34 0.54 1.57 100%	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$2,256,840 \$3,2256,840 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$11,98,788,308 \$1,062,001,600 \$119,978,600,486 \$11,978,788,308 TOTAL WAGES \$11,225,223,250 \$1,072,409,207 \$13,600,486 \$17,924,281 \$3,289,275 \$12,25,223,250 TOTAL WAGES \$1,305,461,445 \$1,305,461,445	% OF TTL 100% 90.71 8.37 0.22 0.11 % OF TTL 100% 88.59 10.20 0.21 % OF TTL 100% 87.53 1.34 1.44 0.47 % OF TTL 100% 89.06 89.06	MEAN WAGES PER OTR \$5,464 \$4,863 \$4,863 \$4,116 MEAN WAGES PER OTR \$5,322 \$5,491 \$4,381 \$3,3755 MEAN WAGES \$5,222 \$5,366 \$3,960 \$3,143 \$4,666 \$3,960 \$3,143	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.18</li> <li># OF JOBS PER SSN 1.16</li> </ul>	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS TOTAL WACES TOTAL WACES IN SSN'S TO DATE 508,575 IN JOBS IN SSN'S TO DATE 524,401 IN JOBS TOTAL WACES TOTAL WACES TOTAL WACES TOTAL WACES TOTAL WACES TOTAL WACES	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 % INCREASE PYQ 2,16 1,59 5,74 NEW SSN'S 15,826 % INCREASE PYQ	PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 137,421 51.4% PARTICIPATION 134,215 50.2%
YY/OTR = 1997/1 TTL JOBS 22: TTL SSN'S ONE JOBS TWO JOBS TWO JOBS TUREE JOBS FOUR JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS THAEE JOBS FOUR JOBS THL SSN'S ONE JOB THO JOBS THL SSN'S ONE JOB THU JOBS TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB THE SSN'S	7,345 201 175 202 201 202 202 222 225 5,867 234 199 234 234 4,091 214 199 215 214 199 215 215 215 215 215 215 215 215	DUNT 1,813 9,168 2,213 302 1,813 JUNT 5,244 3,786 657 5,244 4,526 DUNT 4,634 9,847 7,94 9,467 4,526 DUNT 4,634 9,847 7,794 4,634 0,207 0,200 5,249 1,813 1,814 1,813 1,814 1,813 1,815 1,81	% OF TTL SSN'S 100% 88.78 9.97 .10 0.15 % OF TTL SSN'S 100% 85.17 1.68 0.29 % OF TTL SSN'S 100% 85.17 1.33 0.34	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$2,256,840 \$3,966,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,200 \$141,375,321 \$143,4754 \$2,466,833 \$1,198,788,308 TOTAL WAGES \$1,225,223,250 \$1,072,409,207 \$13,600,486 \$17,924,281 \$3,209,275 \$1,225,223,250 TOTAL WAGES \$1,305,461,445 \$1,162,652,982 \$124,367,184 \$16,158,957 \$2,228,2323	% OF TTL 100% 90.71 8.37 0.82 0.11 100% 88.59 10.01 100% 87.53 0.21 % OF TTL 100% 87.53 1.24 0.57 % OF TTL 100%	MEAN WAGES PER OTR \$5,464 \$4,863 \$4,863 \$4,116 MEAN WAGES PER OTR \$5,322 \$5,491 \$3,755 MEAN WAGES \$5,222 \$5,366 \$3,960 \$3,466 \$3,960 \$4,143 MEAN WAGES	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.18</li> <li># OF JOBS PER SSN 1.16</li> </ul>	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS TOTAL WACSS TOTAL WACSS SN'S TO SOR,575 IN JOBS IN SSN'S TO SATE 524,401 IN JOBS TTL UNIQUE SSN'S TO DATE 533,966	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 % INCREASE PYQ 2,16 % INCREASE PYQ 2,16 % INCREASE PYQ 9,565 % INCREASE PYQ 2,942	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 137,421 51.4% PARTICIPATION 134,215 50.2%
YY/OTR = 1997/1 TTL JOBS 22: TTL SSN'S ONE JOBS TWO JOBS TWO JOBS TUREE JOBS FOUR JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS THAEE JOBS FOUR JOBS THAEE JOBS THL SSN'S ONE JOB THU JOBS THL SSN'S ONE JOB THL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB TTL SSN'S ONE JOB THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS	7,345 201 175 202 201 202 202 202 202 202 202	DUNT 1,813 9,168 9,130 2,203 1,813 0,000 5,244 3,786 5,244 3,786 5,244 3,786 5,244 0,000 5,244 4,634 9,667 7,94 6,572 9,667 1,200 1,20	% OF TTL SSN'S 100% 88.78 9.97 1.0 0.15 % OF TTL SSN'S 100% 85.17 1.68 0.29 % OF TTL SSN'S 100% 85.17 1.33 0.34	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$2,256,840 \$3,966,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$1,109,788,308 \$1,062,001,200 \$141,9075,121 \$144,754 \$2,466,833 \$1,109,788,308 TOTAL WAGES \$1,225,223,250 \$1,072,409,207 \$137,600,484 \$3,269,275 \$1,225,223,250 TOTAL WAGES \$1,305,461,445 \$11,162,652,982 \$124,367,184 \$16,158,957 \$2,226,323 \$13,305,461,445	% OF TTL 100% 90.71 8.37 0.82 0.11 % OF TTL 100% 86.59 0.20 0.20 0.21 % OF TTL 100% 87.53 0.74 1.46 0.67 % OF TTL 100% 89.56 9.53 1.24 0.17 NNUAL AVER/	MEAN WAGES PER OTR \$5,464 \$5,566 \$4,863 \$4,863 \$4,116 MEAN WAGES PER OTR \$5,322 \$5,491 \$3,755 MEAN WAGES \$5,222 \$3,366 \$3,960 \$3,466 \$3,56\$ \$3,55\$ \$3,56\$\$3,56\$ \$3,56\$ \$3,56\$\$3,56\$ \$3,56\$ \$3,56\$ \$3,56\$\$3,56\$ \$3,56\$ \$3,56\$\$3,56\$ \$3,56\$ \$3,56\$\$3,56\$ \$3,56\$ \$3,56\$\$3,56\$ \$3,56\$ \$3,56\$\$3,56\$ \$3,56\$\$3,56\$ \$3,56\$\$3,56\$ \$3,56\$\$3,56\$ \$3,56\$\$3,56\$ \$3,56\$\$3,56\$ \$3,56\$\$3,56\$ \$3,56\$\$3	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.18</li> <li># OF JOBS PER SSN 1.16</li> </ul>	TTL UNIQUE SSN'S TO DATE 492,591 IN JOBS TOTAL WACSS TOTAL WACSS IN SSN'S TO DATE 508,575 IN JOBS IN SSN'S TO DATE 524,401 IN JOBS TTL UNIQUE SSN'S TO DATE 533,966 IN JOBS TTL UNIQUE SSN'S TO DATE 533,966	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 % INCREASE PYQ 2,16 1,59 5,74 % INCREASE PYQ 2,16 1,59 5,74 % INCREASE PYQ 2,16 3,755 % INCREASE PYQ 2,965 % INCREASE PYQ 2,965 % INCREASE PYQ 2,96 1,732 2,96 1,732 1,7	92 PARTICIPATION 133,637 50.0% PARTICIPATION 138,116 51.6% PARTICIPATION 137,421 51.4% PARTICIPATION 134,215 50.2%
YY/OTR = 1997/1 TTL JOBS 22: TTL SSN'S ONE JOBS TWO JOBS TWO JOBS TWO JOBS TH BY JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TWO JOBS TTL BY JOBS TTL JOBS TTL SN'S ONE JOB TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TTL BY JOBS TWO JOBS TWO JOBS TTL BY JOBS TWO JOBS TWO JOBS TWO JOBS TTL BY JOBS TWE JOBS TTL BY JOBS THE BY JOBS	7,345 201 177 22 201 201 201 201 201 201 201	DUNT 1,813 9,168 0,120 2,213 302 1,813 300 1,813 3,786 4,577 4,526 5,244 4,526 5,244 4,526 5,460 9,467 9,467 9,467 0,200 5,460	% OF TTL SSN'S 100% 88.78 9.97 0.15 100% 85.87 12.16 0.29 % OF TTL SSN'S 100% 85.87 12.16 0.29 % OF TTL SSN'S 100% 85.17 12.58 0.34 % OF TTL SSN'S 100% 86.57 11.59 0.26	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$92,256,840 \$1,225,880 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$1,072,001,600 \$1,072,404,754 \$2,466,833 \$1,199,788,308 TOTAL WAGES \$1,225,223,250 TOTAL WAGES \$1,225,223,250 TOTAL WAGES \$1,125,259,225 \$1,225,223,250 TOTAL WAGES \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445	% OF TTL 100% 90.71 8.32 0.82 0.11 % OF TTL 100% 88.59 0.21 1.20 0.21 % OF TTL 100% 87.53 10.44 0.27 % OF TTL 100% 89.06 9.53 1.24 1.07 NNUAL AVER. % OF TTL	MEAN WAGES PER QTR \$5,664 \$5,682 \$4,683 \$4,183 \$4,183 MEAN WAGES PER QTR \$5,322 \$5,491 \$3,789 \$3,990 \$3,890 \$3,990 \$3,890 \$3,990 \$3,890	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.18</li> <li># OF JOBS PER SSN 1.16</li> </ul>	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS IN SSN'S TO SSN'S TO SSN'S TO DATE 508,575 TOTAL WAGES TTL UNIQUE SSN'S TO DATE 524,401 IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE 533,966 IN JOBS TTL UNIQUE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 2,16 1,59 5,74 % INCREASE PYQ 2,16 1,59 5,74 NEW SSN's THIS OTR 9,565 % INCREASE PYQ 2,16 1,57 8,74 8,74 9,565 % INCREASE PYQ 2,16 1,57 7,32 % INCREASE PYQ 2,16 7,32 % INCREASE PYQ 2,16 7,32 % INCREASE PYQ 2,16 7,32 % INCREASE PYQ 2,16 7,32 % INCREASE PYQ 2,16 7,32 % INCREASE PYQ 2,16 7,32 % INCREASE PYQ	PARTICIPATION 133,637 50,0% PARTICIPATION 138,116 51,6% PARTICIPATION 137,421 51,4% PARTICIPATION 134,215 50,2%
YY/OTR = 1997/1 TTL JOBS 22: TTL SSN'S ONE JOBS TWO JOBS TWO JOBS TWO JOBS TUB Y JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TWO JOBS TTL BY JOBS TTL JOBS TTL BY JOBS TTL SN'S ONE JOB TWO JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL SN'S ONE JOB TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TWO JOBS TWO JOBS TTL BY JOBS TTL BY JOBS TWE JOBS TWO JOBS TWO JOBS TWE JOBS TTL BY JOBS	7,345 201 177 22 201 201 201 201 201 201 201	DUNT 1,813 9,168 0,120 1,813 302 1,813 300 1,813 300 1,813 3,786 6,57 5,244 4,526 6,57 5,244 4,634 9,847 9,467 4,526 5,460 3,465 5,460 9,467 0,200 5,460 3,465 5,200 0,100 1,813 1,815 1,81	% OF TTL SSN'S 100% 88.78 9.97 0.15 % OF TTL SSN'S 100% 85.87 12.16 0.29 % OF TTL SSN'S 100% 85.17 12.56 85.17 12.56 85.17 12.53 0.34 % OF TTL SSN'S 100% 86.57 11.59 0.26 % OF TTL SSN'S 100%	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$92,256,840 \$1,225,880 \$1,102,655,165 TOTAL WAGES \$1,198,788,308 \$1,062,001,600 \$1,072,001,600 \$1,072,404,754 \$2,466,833 \$1,199,788,308 TOTAL WAGES \$1,225,223,250 TOTAL WAGES \$1,225,223,250 TOTAL WAGES \$1,225,223,250 TOTAL WAGES \$1,1225,223,250 TOTAL WAGES \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 TOTAL WAGES	% OF TTL 100% 90.71 80.72 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.85 1.20 0.21 100% 88.59 0.21 1.20 0.21 % OF TTL 100% 87.53 10.44 0.27 % OF TTL 100% 89.06 9.53 1.24 0.77 % OF TTL 100% 89.06 9.53 1.24 0.71 1.20 0.21 1.00% 87.53 1.24 0.27 % OF TTL 100% 87.65 1.24 0.77 1.24 0.77 % OF TTL 100% 87.65 0.21 1.20 0.27 % OF TTL 100% 87.65 0.21 1.20 0.27 % OF TTL 100% 87.65 0.21 1.20 0.77 1.20 1.20 0.77 1.20 1.2	MEAN WAGES PER QTR \$5,664 \$5,682 \$4,183 \$4,116 MEAN WAGES PER QTR \$5,322 \$5,491 \$3,789	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.18</li> <li># OF JOBS PER SSN 1.16</li> </ul>	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS IN SSN'S TOTAL WAGES TTL UNIQUE SSN'S TO DATE SSN'S TO DATE SSN'S TO DATE 524,401 IN JOBS TOTAL WAGES TTL UNIQUE SSN'S TO DATE SSN'S TO DATE	NEW SSN's THIS OTR 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 NEW SSN'S THIS OTR 15,826 % INCREASE PYQ 2,16 1,59 5,74 WEW SSN'S THIS OTR 9,565 % INCREASE PYQ 2,96 7,32 NEW SSN'S THIS YEAR 48,778	PARTICIPATION 133,637 50,0% PARTICIPATION 138,116 51,6% PARTICIPATION 137,421 51,4% PARTICIPATION 134,215 50,2% PARTICIPATION 134,275
Y//OTR = 1997/1 TTL JOBS 22: TTL SSN'S ONE JOBS TWO JOBS TWO JOBS TTL BY JOBS TTL BY JOBS TTL BY JOBS TTL SSN'S ONE JOBS TTL BY JOBS TTL SSN'S ONE JOBS TTL SSN'S ONE JOBS THREE JOBS THREE JOBS THREE JOBS TTL SSN'S ONE JOBS TTL SSN'S ONE JOBS TTL SSN'S ONE JOBS THREE JOBS THREE JOBS THREE JOBS THE SOBS THE SSN'S ONE JOBS THE SSN'S ONE JOBS THE SSN'S ONE JOBS THE SSN'S ONE JOBS THE SSN'S THE SSN'S THE SSN'S THREE JOBS THE SSN'S THE SSN'S THE SSN'S THREE JOBS THE SSN'S THE SSN'S THREE JOBS THE SSN'S THREE JOBS THE SSN'S THREE JOBS THE SSN'S THREE JOBS THE SSN'S THREE JOBS THE SSN'S THREE JOBS THREE JOBS THE SSN'S THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS THREE JOBS	7,345 20 20 20 20 20 20 20 22 22 22	DUNT 1,813 9,168 0,150 0,150 1,813 302 1,813 JUNT 5,244 3,418 3,418 3,418 3,418 3,418 3,418 3,418 3,418 3,418 3,418 4,634 9,847 9,847 9,467 0,200 0,947 9,667 DUNT 9,667 0,200 0,572 9,667 DUNT 0,3465 5,740 0,3465 5,740 0,3465 5,740 0,3465 5,740 0,347 0,657 0,5401 0,347 0,657 0,5401 0,347 0,657 0,5401 0,347 0,657 0,5401 0,347 0,55610 0,55610	% OF TTL SSN'S 100% 88,78 9,97 10 0.15 % OF TTL SSN'S 100% 85,87 116 0.29 % OF TTL SSN'S 100% 85,17 12,56 1.93 0.29 % OF TTL SSN'S 100% 86,57 1.58 0.26 % OF TTL SSN'S 100%	TOTAL WAGES \$1,102,655,165 \$1,000,168,649 \$2,256,840 \$3,962,741 \$1,242,936 \$1,102,655,165 TOTAL WAGES \$11,98,788,308 \$1,062,001,600 \$119,978,021 \$2,466,833 \$1,198,788,308 TOTAL WAGES \$1,225,223,250 \$1,072,409,207 \$13,600,486 \$17,924,281 \$3,289,275 \$1,225,223,250 TOTAL WAGES \$1,305,461,445 \$1,162,652,982 \$124,367,184 \$16,158,957 \$2,222,323 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445 \$1,305,461,445	% OF TTL 100% 90.71 8.37 0.32 0.11 % OF TTL 100% 88.59 1.20 1.20 % OF TTL 100% 89.66 9.53 1.24 1.46 9.53 1.24 1.47 % OF TTL 100% 89.65 9.53 1.24 1.47 % OF TTL 100% 89.65 9.53 1.24 1.47 % OF TTL 100% 89.95 1.24 1.47 % OF TTL 100% 89.95 1.24 1.47 % OF TTL 100% 89.95 1.24 1.47 % OF TTL 100% 89.95 1.24 1.47 % OF TTL 100% 89.95 1.24 1.47 % OF TTL 100% 89.95 1.24 1.47 % OF TTL 100% 89.95 1.24 1.47	MEAN WAGES PER OTR \$5,464 \$5,863 \$4,863 \$4,863 \$4,166 MEAN WAGES PER OTR \$5,322 \$5,491 \$4,381 \$3,381 \$3,375 MEAN WAGES \$5,222 \$5,366 \$3,960 \$4,143 MEAN WAGES \$4,663 \$3,960 \$4,143 MEAN WAGES \$4,663 \$3,960 \$4,143 MEAN WAGES \$4,663 \$3,960 \$4,143 MEAN WAGES \$4,663 \$3,960 \$4,143 MEAN WAGES \$4,663 \$3,960 \$4,143 \$4,145\$\$4,145\$\$4,	<ul> <li># OF JOBS PER SSN 1.13</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS PER SSN 1.16</li> <li># OF JOBS # OF JOBS PER SSN 1.16</li> </ul>	TTL UNIQUE SSN's TO DATE 492,591 IN JOBS TOTAL WACES IN SSN'S TO DATE 508,575 IN JOBS IN SSN'S TO DATE 524,401 SSN'S TO DATE 524,401 IN JOBS TOTAL WACES TTL UNIQUE SSN'S TO DATE 533,966 TTL UNIQUE SSN'S TO DATE 533,966 TTL UNIQUE SSN'S TO DATE 533,966	NEW SSN's 7,403 % INCREASE PYQ 2,41 1,7 3,6 NEW SSN's THIS OTR 15,984 % INCREASE PYQ 1,71 1,21 5,4 % INCREASE PYQ 2,16 1,59 5,74 NEW SSN'S 15,826 % INCREASE PYQ 2,16 1,59 5,74 NEW SSN'S 7,55 % INCREASE PYQ 2,16 1,59 5,74 NEW SSN'S 7,72 NEW SSN'S 7,72 8,726 7,72 8,727 8,728 7,728	PARTICIPATION 133,637 50,0% PARTICIPATION 138,116 51,6% PARTICIPATION 137,421 51,4% PARTICIPATION 134,215 50,2% PARTICIPATION 134,215 50,2% PARTICIPATION

YY/QTR = 1998/1 TTL JOBS	234,548	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	92 Participation
TTL SSN'S		207,274	100%	\$1,178,674,421	100%	\$5,687	1.13	542,079	8,113	129,168
ONE JOB TWO JOBS THREE JOBS		183,233 21,291 2,421	88.40 10.27 1.17	\$1,064,706,011 \$102,402,538 \$10,200,982	90.33 8.69 0.87	\$5,811 \$4,810 \$4,214		9	% INCREASE PYQ	48.3%
FOUR JOBS		329	0.16	\$1,364,890	0.12	\$4,149		IN JOBS	3.17 2.71	
TTL BY JOBS		207.274		\$1.178.674.421				TOTAL WAGES	6.89	
YY/QTR = 1998/2 TTL JOBS	270,571	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN'S THIS QTR	92 PARTICIPATION
TTL SSN'S		231,129	100%	\$1,290,516,311	100%	\$5,584	1.17	559,713	17,634	132,222
ONE JOB TWO JOBS THREE JOBS		197,433 28,936 4.074	85.42 12.52 1.76	\$1,132,796,370 \$138,504,868 \$16,355,484	87.78 10.73 1.27	\$5,738 \$4,787 \$4,015		9	% INCREASE PYQ	49.4%
FOUR JOBS TTL BY JOBS		686 231,129	0.30	\$2,859,589 \$1,290,516,311	0.22	\$4,168		IN JOBS IN SSN'S TOTAL WAGES	3.12 2.61 7.65	
								TTL UNLOUE	NEW SSN's	92
YY/QTR = 1998/3 TTL JOBS	276,995	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	SSN'S TO DATE	THISOTR	PARTICIPATIÓN
TTL SSN'S		236,474	100%	\$1,298,047,036	100%	\$5,489	1.17	575,798	16,085	130,231
ONE JOB TWO JOBS THREE JOBS		202,138 29,240 4,307	85.48 12.36 1.82	\$1,144,940,629 \$132,836,028 \$17,035,892	88.20 10.23 1.31	\$5,664 \$4,543 \$3,955		9	% INCREASE PYQ	40.770
FOUR JOBS		789	0.33	\$3,234,488	0.25	\$4,099		IN JOBS	0.41	
TTL BY JOBS		236,474		\$1,298,047,036				TOTAL WAGES	5.94	
YY/QTR = 1998/4 TTL JOBS	251,951	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	MEAN WAGES PER QTR	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN's THIS QTR	92 PARTICIPATION
TTL SSN'S		219,083	100%	\$1,353,477,722	100%	\$6,178	1.15	585,577	9,779	126,539
ONE JOB TWO JOBS THREE JOBS		190,484 24,918 3 210	86.95 11.37 1 47	\$1,208,744,665 \$128,113,387 \$14 598 470	89.31 9.47 1.08	\$6,346 \$5,141 \$4 548		9	% INCREASE PYQ	47.3%
FOUR JOBS		471	0.21	\$2,021,200	0.15	\$4,291		IN JOBS	-0.84	
TTL BY JOBS	_	219,083		\$1,353,477,722	INIIAI AVERA	GES AND TOTALS		TOTAL WAGES	3.68	
YEAR = 1998 AVG JOBS	258,516	COUNT	% OF TTL SSN'S	TOTAL WAGES	% OF TTL	ANNUAL AVE WAGES	# OF JOBS PER SSN	TTL UNIQUE SSN's TO DATE	NEW SSN'S THIS YEAR	92 PARTICIPATION
AVG SSN'S		223,490	100%	\$5,120,715,489	100%	\$22,913	1.16	585,577	51,611	147,138 55.0%
ONE JOB TWO JOBS		193,322	86.50 11.68	\$4,551,187,674 \$501,856,821	88.88 9.80	\$23,542 \$19,231		TTL SSN'S		% of Laborforce
THREE JOBS		3,503	1.57	\$58,190,828 \$9,480,166	1.14	\$16,612		FOR 1998		257968
TTL BY JOBS		223,490	0.20	\$5,120,715,489	0.17	10,000		294,636		86.6%















#### Section III: Creation of Yearly Files

In the process of tracking labor market behaviors such as multiple job holding (i.e., when an individual simultaneously works two or more jobs), R&P decided that quarterly files alone were inadequate, because the time frame within the quarter a job was worked is unknown. A year-based file was created to aid this tracking process (See Appendix C for more extensive information on Multiple Job Holding). R&P developed a new file structure and procedures for populating that structure with data (see **List of Variables on the Working Files**, pages 17-27). R&P personal created several programs that systematically reproduce the population process. The following basic steps describe the process of populating these yearly files (some steps are processed basically at the same time during the execution of these programs):

- < Compile the SSNs in the four quarterly files into a list of unique SSNs for the year.
- < Sum all wages earned in the year by SSN to total\_wa.
- < Calculate the number of employers worked for in the year by SSN to **count\_em**.
- < Calculate the number of quarters worked for each SSN to **quarters**.
- < Calculate the primary employer (employer of most wages) for the year by SSN to pri\_emp.
- Calculate wages earned from primary employer by SSN to pri\_wage.
- < Calculate secondary employer (employer of second highest wages) for the year by SSN to sec\_emp.
- < Calculate wages earned for secondary employer by SSN to sec\_wage.
- < Calculate the quintile distribution based on **total\_wa** and assign a quintile to each SSN.
- < Compile the QUI (Quarterly Unemployment Insurance, ES-202) database by year.
- Match the compiled QUI with the yearly file based on the UI tax number of both the primary and secondary employers. This adds the employer-based information to the file (Ownership, Industry, Employment Size and County of physical location). Ownership is government or private (government is divided into three groups, local, state and federal).
- < Create a demographic file by compiling all available administrative databases.
- < Match the demographic file with the yearly file on SSN. This adds Date of Birth and Gender to most of the records. Race, education level and place of residence may be added to this file in the future.
- < An individual's age as of December 31 of that year is then calculated from the Date of Birth.
- An individual's attachment to the labor market is calculated by a process that uses the four quarters of the reference year, the fourth quarter previous year and the first quarter of the following year when needed (see Appendix C Part B pg. C-4 for examples of criteria for inclusion in an attachment category).
- This attachment variable is then added to the file by matching on SSN.

Part B of this section contains crosstabulations of economic and demographic variables for the years 1992 through 1998. They show the distribution and relationship of these variables to each other in Wyoming's labor market over this time period.

Part C of this section contains crosstabulations of the variable Attachment to the Labor Market by Primary Industry, Gender and (Current Population Survey) CPS Age Group for the years 1993 and 1998. They show how different age groups, genders and industries have chosen to interact with the labor market over time.

Part D of this section contains crosstabulations of Primary Industry by Secondary Industry for 1993 and 1998. They show what industries tend to employ individuals who work for more than one employer in a year and in what industry that second job tends to occur.

### List of Variables on the Working Files

Name	Description / Format / Value labels
SSN	Social Security Number Format: A9
DOB	Date of Birth (Individuals date of birth) Format: ADATE10
AGE of	<pre>YYYY Age (Individual's age as of the end of the year 12/31/YYYY; YYYY is the year file) Format: F1</pre>
CPSAGE	CPS Age Group (Current Population Survey Age Group based on AGE) Format: Al Value Label

CPS Age	Group in 1993	Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	40700	15.0	15.0	15.0
	1 <16	2105	.8	.8	15.8
	2 16-19	20347	7.5	7.5	23.2
	3 20-24	28538	10.5	10.5	33.8
Valid	4 25-34	55939	20.6	20.6	54.4
vanu	5 35-44	63412	23.3	23.3	77.7
	6 45-54	37793	13.9	13.9	91.6
	7 55-64	17534	6.5	6.5	98.1
	8 65+	5254	1.9	1.9	100.0
	Total	271622	100.0	100.0	

				Valid	Cumulative
CPS Age Group in 1998		Frequency	Percent	Percent	Percent
	N.A.	70637	24.0	24.0	24.0
	1 <16	559	.2	.2	24.2
	2 16-19	13695	4.6	4.6	28.8
	3 20-24	26548	9.0	9.0	37.8
Valid	4 25-34	47467	16.1	16.1	53.9
Vallu	5 35-44	60732	20.6	20.6	74.5
	6 45-54	47730	16.2	16.2	90.7
	7 55-64	21025	7.1	7.1	97.9
	8 65+	6243	2.1	2.1	100.0
	Total	294636	100.0	100.0	

#### SEX

Gender Format: Al

Value Label

Gender in 1993		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	40555	14.9	14.9	14.9
Valid	1 Male	123727	45.6	45.6	60.5
Valia	2 Female	107340	39.5	39.5	100.0
	Total	271622	100.0	100.0	

Gender in 1998		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	70610	24.0	24.0	24.0
Valid	1 Male	117771	40.0	40.0	63.9
valiu	2 Female	106255	36.1	36.1	100.0
	Total	294636	100.0	100.0	

#### TOTAL\_WA Total Yearly Wage (From all employers) Format: F14.2

**QUIN** YYYY Wage Quintiles (YYYY is the year of the file. Quintiles are based on TOTAL\_WA.) (Quintile--any of the four values that divide the items of a frequency distribution into five classes Q1-Q5)

Format Value	: Al Label	1993	<u>1998</u>	
1	01	Q	<b>1</b> <=\$1,792.70	<b>Q1</b> <=\$2,086.84
2	õ2	\$	1,792.70< <b>Q2</b> <=\$5,749.71	\$2,086.84< <b>Q2</b> <=\$6,648.02
3	Q3	\$	5,749.71< <b>Q3</b> <=\$13,403.33	\$6,648.02< <b>Q3</b> <=\$15,164.33
4	Q4	\$	13,403.33< <b>Q4</b> <=\$26,023.00	\$15,164.33< <b>Q4</b> <=\$29,115.28
5	Q5	Q	5>\$26,023.00	<b>Q5</b> >\$29,115.28

ATTACHME Attachment to the Labor Market

Format: Al

Value Label

1 Steady Worker Same Employer

2 Steady Worker Different Employer

Percentages for each category are annual(see bottom of page C-2, Appendix C PartA)

Attachmer	nt to the Labor Market in 1993	Frequency	Percent	Valid Percent	Cumulative Percent
	1 Steady Worker SE	126411	46.5	46.5	46.5
	2 Steady Worker DE	8756	3.2	3.2	49.8
	3 Multiple Job Holder	39194	14.4	14.4	64.2
Valid	4 Job Changer	17518	6.4	6.4	70.6
	5 Two Quarter Worker	37637	13.9	13.9	84.5
	6 One Quarter Worker	42106	15.5	15.5	100.0
	Total	271622	100.0	100.0	

				Valid	Cumulative
Attachment to the Labor Market 1998		Frequency	Percent	Percent	Percent
	1 Steady Worker Same Employer	128833	43.7	43.7	43.7
	2 Steady Worker Different Employer	12194	4.1	4.1	47.9
	3 Multiple Job Holder	42799	14.5	14.5	62.4
Valid	4 Job Changer	20971	7.1	7.1	69.5
	5 Two Quarter Worker	39675	13.5	13.5	83.0
	6 One Quarter Worker	50164	17.0	17.0	100.0
	Total	294636	100.0	100.0	

#### QUARTERS Number of Quarters Worked

(Number of quarters in which an individual's SSN appears in the year) Format: F1

Number o	of Quarters Worked in 1993	Frequency	Percent	Valid Percent	Cumulative
	dualiers worked in 1995	Trequency	Telcent	Tercent	1 elcent
	1	42961	15.8	15.8	15.8
	2	41544	15.3	15.3	31.1
Valid	3	35716	13.1	13.1	44.3
	4	151401	55.7	55.7	100.0
	Total	271622	100.0	100.0	

Number	of Quarters Worked in 1998	Frequency	Percent	Valid Percent	Cumulative Percent
	1	50895	17.3	17.3	17.3
	2	43568	14.8	14.8	32.1
Valid	3	44763	15.2	15.2	47.3
	4	155410	52.7	52.7	100.0
	Total	294636	100.0	100.0	

#### COUNT\_EM Count of Employers (Number of employers an individual worked for during the year) Format: F2

Count of E	mployers in 1993	Frequency	Percent	Valid Percent	Cumulative Percent
	1	197237	72.6	72.6	72.6
	2	50299	18.5	18.5	91.1
	3	16184	6.0	6.0	97.1
	4	5340	2.0	2.0	99.1
	5	1824	.7	.7	99.7
Valid	6	511	.2	.2	99.9
vanu	7	170	.1	.1	100.0
	8	42	.0	.0	100.0
	9	11	.0	.0	100.0
	10	3	.0	.0	100.0
	12	1	.0	.0	100.0
	Total	271622	100.0	100.0	

Count of En	nployers in 1998	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	208466	70.8	70.8	70.8
	2	58014	19.7	19.7	90.4
	3	18992	6.4	6.4	96.9
	4	6229	2.1	2.1	99.0
	5	1993	.7	.7	99.7
	6	661	.2	.2	99.9
	7	200	.1	.1	100.0
	8	62	.0	.0	100.0
	9	17	.0	.0	100.0
	10	1	.0	.0	100.0
	11	1	.0	.0	100.0
	Total	294636	100.0	100.0	

PRI\_EMP Primary Employer (Employer from which the most wages were earned during the year)
Format: A10

PRI\_OWN Primary Ownership (Ownership of the primary employer)
Format: A2
Value Label

Primary Ownership in 1993		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	39	.0	.0	.0
	10 Federal Gov.	1364	.5	.5	.5
Volid	20 State Gov.	13284	4.9	4.9	5.4
Vallu	30 Local Gov.	39988	14.7	14.7	20.1
	50 Private	216947	79.9	79.9	100.0
	Total	271622	100.0	100.0	

Primary Ownership in 1998		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	112	.0	.0	.0
	10 Federal Gov.	620	.2	.2	.2
Valid	20 State Gov.	13018	4.4	4.4	4.7
valia	30 Local Gov.	42220	14.3	14.3	19.0
	50 Private	238666	81.0	81.0	100.0
	Total	294636	100.0	100.0	

## PRI\_WAGE Wage from Primary Employer Format: F14.2

PRI\_SIC Primary SIC (Standard Industrial Classification 4-digit of primary employer)
Format: A4

PRI_INDU	Primary	Industry	(Major	industry	of	the	primary	employer)	
	Format:	A2							
	Value	Label							

Primary Indu	istry in 1993	Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	39	.0	.0	.0
	0 Ag	4787	1.8	1.8	1.8
	1 Mining	23142	8.5	8.5	10.3
	2 Const.	22839	8.4	8.4	18.7
	3 Manuf.	13655	5.0	5.0	23.7
	4 TCPU	14311	5.3	5.3	29.0
Valid	5 Whse	8266	3.0	3.0	32.0
	6 Retail	60657	22.3	22.3	54.4
	7 FIRE	9321	3.4	3.4	57.8
	8 Srvs	59962	22.1	22.1	79.9
	9 Gov.	54636	20.1	20.1	100.0
	10 NonCls	7	.0	.0	100.0
	Total	271622	100.0	100.0	

Primary Ind	ustry in 1998	Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	112	.0	.0	.0
	Ag	5320	1.8	1.8	1.8
	Mining	21408	7.3	7.3	9.1
	Const.	28493	9.7	9.7	18.8
	Manuf.	15267	5.2	5.2	24.0
Valid	TCPU	13712	4.7	4.7	28.6
vanu	Whse	9681	3.3	3.3	31.9
	Retail	64086	21.8	21.8	53.7
	FIRE	10468	3.6	3.6	57.2
	Srvs	70231	23.8	23.8	81.0
	Gov.	55858	19.0	19.0	100.0
	Total	294636	100.0	100.0	

#### PRI\_SIZE Primary Employer Size (Annual average employment of primary employer) Format: F8

PRI\_SZCL Primary Employer's Size Class (Size classification based on Primary Employer Size) Format: Al

Value Label

Primary Employer's Size Class in 1993		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	39	.0	.0	.0
	0 0	1929	.7	.7	.7
	1 1-4	25575	9.4	9.4	10.1
	2 5-9	28744	10.6	10.6	20.7
	3 10-19	32539	12.0	12.0	32.7
Valid	4 20-49	41059	15.1	15.1	47.8
valiu	5 50-99	29901	11.0	11.0	58.8
	6 100-249	38037	14.0	14.0	72.8
	7 250-499	34513	12.7	12.7	85.5
	8 500-999	17157	6.3	6.3	91.9
	9 1000+	22129	8.1	8.1	100.0
	Total	271622	100.0	100.0	

Primary Er Class in 19	nployer's Size 98	Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	112	.0	.0	.0
	0 0	1278	.4	.4	.5
	1 1-4	27172	9.2	9.2	9.7
	2 5-9	30794	10.5	10.5	20.1
	3 10-19	36683	12.5	12.5	32.6
Valid	4 20-49	45990	15.6	15.6	48.2
vanu	5 50-99	33008	11.2	11.2	59.4
	6 100-249	42035	14.3	14.3	73.7
	7 250-499	38262	13.0	13.0	86.7
	8 500-999	12270	4.2	4.2	90.8
	9 1000+	27032	9.2	9.2	100.0
	Total	294636	100.0	100.0	

# PRI\_CNTY Primary Employment County (County of the primary employer) (See section IV Geographic Dispersion) Format: A3

Value Label

				Valid	Cumulative
Primary	Employment County in 1993	Frequency	Percent	Percent	Percent
	N.A.	39	.0	.0	.0
	001 Albany	9746	3.6	3.6	3.6
	003 Big Horn	3670	1.4	1.4	5.0
	005 Campbell	15898	5.9	5.9	10.8
	007 Carbon	6272	2.3	2.3	13.1
	009 Converse	3920	1.4	1.4	14.6
	011 Crook	2102	.8	.8	15.3
	013 Fremont	12578	4.6	4.6	20.0
	015 Goshen	3838	1.4	1.4	21.4
	017 Hot Springs	2147	.8	.8	22.2
	019 Johnson	2653	1.0	1.0	23.1
	021 Laramie	28860	10.6	10.6	33.8
	023 Lincoln	4893	1.8	1.8	35.6
Valid	025 Natrona	27702	10.2	10.2	45.8
	027 Niobrara	734	.3	.3	46.0
	029 Park	10943	4.0	4.0	50.1
	031 Platte	3226	1.2	1.2	51.3
	033 Sheridan	10046	3.7	3.7	55.0
	035 Sublette	2176	.8	.8	55.8
	037 Sweetwater	17798	6.6	6.6	62.3
	039 Teton	17064	6.3	6.3	68.6
	041 Uinta	7776	2.9	2.9	71.5
	043 Washakie	3166	1.2	1.2	72.6
	045 Weston	2208	.8	.8	73.4
	998 Out-of-State	27	.0	.0	73.4
	999 Statewide	72140	26.6	26.6	100.0
	Total	271622	100.0	100.0	

Primary E	mployment County in 1998	Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	112	.0	.0	.0
	001 Albany	11987	4.1	4.1	4.1
	003 Big Horn	4367	1.5	1.5	5.6
	005 Campbell	16890	5.7	5.7	11.3
	007 Carbon	6467	2.2	2.2	13.5
	009 Converse	4552	1.5	1.5	15.1
	011 Crook	2065	.7	.7	15.8
	013 Fremont	14221	4.8	4.8	20.6
	015 Goshen	4348	1.5	1.5	22.1
	017 Hot Springs	1989	.7	.7	22.7
	019 Johnson	2913	1.0	1.0	23.7
	021 Laramie	32344	11.0	11.0	34.7
	023 Lincoln	5432	1.8	1.8	36.5
Valid	025 Natrona	29818	10.1	10.1	46.7
	027 Niobrara	875	.3	.3	47.0
	029 Park	12080	4.1	4.1	51.1
	031 Platte	3844	1.3	1.3	52.4
	033 Sheridan	9926	3.4	3.4	55.7
	035 Sublette	2574	.9	.9	56.6
	037 Sweetwater	17712	6.0	6.0	62.6
	039 Teton	21104	7.2	7.2	69.8
	041 Uinta	8686	2.9	2.9	72.7
	043 Washakie	3426	1.2	1.2	73.9
	045 Weston	2186	.7	.7	74.6
	998 Out-of-State	12	.0	.0	74.6
	999 Statewide	74706	25.4	25.4	100.0
	Total	294636	100.0	100.0	

SEC\_EMP Secondary Employer

(Employer from which the second highest wages were earned during the year) Format: A10

Secondary Ownership (Ownership of secondary employer) Format: A2 SEC\_OWN Va

lue	Label

Secondary Ownership in 1993		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	32	.0	.0	.0
	10 Federal Gov.	104	.0	.0	.1
	20 State Gov.	1269	.5	.5	.5
Valid	30 Local Gov.	7601	2.8	2.8	3.3
	50 Private	65391	24.1	24.1	27.4
	99 None	197225	72.6	72.6	100.0
	Total	271622	100.0	100.0	

Secondary Ownership in 1998		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	304	.1	.1	.1
	10 Federal Gov.	54	.0	.0	.1
	20 State Gov.	1383	.5	.5	.6
Valid	30 Local Gov.	8694	3.0	3.0	3.5
	50 Private	75735	25.7	25.7	29.2
	99 None	208466	70.8	70.8	100.0
	Total	294636	100.0	100.0	

#### SEC\_WAGE Wage from Secondary Employer

Format: F14.2

SEC\_SIC Secondary SIC (Standard Industrial Classification 4-digit of secondary employer)
Format: A4

SEC\_INDU Secondary Industry (Major industry of the secondary employer)
Format: A2
Value Label

Secondary Industry in 1993		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	32	.0	.0	.0
	0 Ag	1206	.4	.4	.5
	1 Mining	4195	1.5	1.5	2.0
	2 Const.	8285	3.1	3.1	5.1
	3 Manuf.	2668	1.0	1.0	6.0
	4 TCPU	2801	1.0	1.0	7.1
Valid	5 Whse	1735	.6	.6	7.7
vanu	6 Retail	22003	8.1	8.1	15.8
	7 FIRE	1890	.7	.7	16.5
	8 Srvs	20600	7.6	7.6	24.1
	9 Gov.	8974	3.3	3.3	27.4
	10 NonCls	8	.0	.0	27.4
	11 None	197225	72.6	72.6	100.0
	Total	271622	100.0	100.0	

Secondary Industry in 1998		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	304	.1	.1	.1
	0 Ag	1359	.5	.5	.6
	1 Mining	4196	1.4	1.4	2.0
	2 Const.	9117	3.1	3.1	5.1
	3 Manuf.	2817	1.0	1.0	6.0
	4 TCPU	2986	1.0	1.0	7.1
Valid	5 Whse	2969	1.0	1.0	8.1
	6 Retail	25046	8.5	8.5	16.6
	7 FIRE	2307	.8	.8	17.3
	8 Srvs	24938	8.5	8.5	25.8
	9 Gov.	10131	3.4	3.4	29.2
	11 None	208466	70.8	70.8	100.0
	Total	294636	100.0	100.0	

SEC\_SIZE Secondary Employer Size (Annual average employment of secondary employer)
Format: F8

SEC\_SZCL Secondary Employer's Size Class (Size Classification based on Secondary Employer Size)

Format: Al Value Label

Secondary Employer's Size Class in 1993		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	32	.0	.0	.0
	0 0	526	.2	.2	.2
	1 1-4	10251	3.8	3.8	4.0
	2 5-9	10325	3.8	3.8	7.8
	3 10-19	11077	4.1	4.1	11.9
	4 20-49	13128	4.8	4.8	16.7
Valid	5 50-99	8823	3.2	3.2	19.9
	6 100-249	8959	3.3	3.3	23.2
	7 250-499	6981	2.6	2.6	25.8
	8 500-999	1892	.7	.7	26.5
	9 1000+	2403	.9	.9	27.4
	N None	197225	72.6	72.6	100.0
	Total	271622	100.0	100.0	

Secondary Employer's Size Class in 1998		Frequency	Percent	Valid Percent	Cumulative Percent
	N.A.	304	.1	.1	.1
	0 0	516	.2	.2	.3
	1 1-4	10543	3.6	3.6	3.9
	2 5-9	11185	3.8	3.8	7.7
	3 10-19	12850	4.4	4.4	12.0
	4 20-49	15331	5.2	5.2	17.2
Valid	5 50-99	9816	3.3	3.3	20.5
	6 100-249	11819	4.0	4.0	24.6
	7 250-499	8708	3.0	3.0	27.5
	8 500-999	2170	.7	.7	28.3
	9 1000+	2928	1.0	1.0	29.2
	N None	208466	70.8	70.8	100.0
	Total	294636	100.0	100.0	

# SEC\_CNTY Secondary Employment County (County of the secondary employer) (See section IV Geographic Dispersion) Format: A3

Value Label

Secondary Employment		Frequency	Percent	Valid	Cumulative
Obuility III	N A	1 lequency	1 ercent		
	N.A.	32	.0	.0	.0
		3098	1.1	1.1	1.2
	003 Big Horn	901	.3	.3	1.5
	005 Campbell	4128	1.5	1.5	3.0
	007 Carbon	1811	.7	.7	3.7
	009 Converse	1088	.4	.4	4.1
	011 Crook	446	.2	.2	4.2
	013 Fremont	3493	1.3	1.3	5.5
	015 Goshen	1001	.4	.4	5.9
	017 Hot Springs	645	.2	.2	6.1
	019 Johnson	826	.3	.3	6.4
	021 Laramie	8628	3.2	3.2	9.6
	023 Lincoln	1297	.5	.5	10.1
Valid	025 Natrona	9149	3.4	3.4	13.5
vanu	027 Niobrara	216	.1	.1	13.5
	029 Park	3032	1.1	1.1	14.6
	031 Platte	751	.3	.3	14.9
	033 Sheridan	3097	1.1	1.1	16.1
	035 Sublette	686	.3	.3	16.3
	037 Sweetwater	4865	1.8	1.8	18.1
	039 Teton	5740	2.1	2.1	20.2
	041 Uinta	2491	.9	.9	21.1
	043 Washakie	983	.4	.4	21.5
	045 Weston	567	.2	.2	21.7
	998 Out-of-State	12	.0	.0	21.7
	999 Statewide	15414	5.7	5.7	27.4
	NNN None	197225	72.6	72.6	100.0
	Total	271622	100.0	100.0	
Secondary Employment				Valid	Cumulative
----------------------	-----------------	-----------	---------	---------	------------
County in 1998		Frequency	Percent	Percent	Percent
	N.A.	304	.1	.1	.1
	001 Albany	4184	1.4	1.4	1.5
	003 Big Horn	1118	.4	.4	1.9
	005 Campbell	4854	1.6	1.6	3.6
	007 Carbon	2079	.7	.7	4.3
	009 Converse	1338	.5	.5	4.7
	011 Crook	500	.2	.2	4.9
	013 Fremont	4648	1.6	1.6	6.5
	015 Goshen	1267	.4	.4	6.9
	017 Hot Springs	610	.2	.2	7.1
	019 Johnson	837	.3	.3	7.4
	021 Laramie	9649	3.3	3.3	10.7
	023 Lincoln	1454	.5	.5	11.1
Valid	025 Natrona	9690	3.3	3.3	14.4
	027 Niobrara	262	.1	.1	14.5
	029 Park	3429	1.2	1.2	15.7
	031 Platte	977	.3	.3	16.0
	033 Sheridan	2969	1.0	1.0	17.0
	035 Sublette	702	.2	.2	17.3
	037 Sweetwater	4795	1.6	1.6	18.9
	039 Teton	6507	2.2	2.2	21.1
	041 Uinta	2671	.9	.9	22.0
	043 Washakie	1021	.3	.3	22.4
	045 Weston	527	.2	.2	22.5
	999 Statewide	19778	6.7	6.7	29.2
	NNN None	208466	70.8	70.8	100.0
	Total	294636	100.0	100.0	

# Part B: Demographic / Economic Crosstabulation

# Part B-1: CPS Age Group / Gender Crosstabulations 1992-1998

			Gender			
1992	1992		N.A.	Male	Female	Total
		Count	41948	71	58	42077
	N.A.	% within CPS Age Group	99.7%	.2%	.1%	100.0%
		% within Gender	100.0%	.1%	.1%	15.7%
		Count	3	1218	1142	2363
	<16	% within CPS Age Group	.1%	51.5%	48.3%	100.0%
		% within Gender	.0%	1.0%	1.1%	.9%
		Count	1	9853	9357	19211
	16-19	% within CPS Age Group	.0%	51.3%	48.7%	100.0%
		% within Gender	.0%	8.2%	8.9%	7.2%
		Count	2	14753	12659	27414
	20-24	% within CPS Age Group	.0%	53.8%	46.2%	100.0%
		% within Gender	.0%	12.3%	12.0%	10.3%
CPS		Count	7	30657	25884	56548
Age	25-34	% within CPS Age Group	.0%	54.2%	45.8%	100.0%
Group		% within Gender	.0%	25.6%	24.5%	21.1%
		Count	5	32505	29158	61668
	35-44	% within CPS Age Group	.0%	52.7%	47.3%	100.0%
		% within Gender	.0%	27.1%	27.6%	23.1%
		Count		18748	16648	35396
	45-54	% within CPS Age Group		53.0%	47.0%	100.0%
		% within Gender		15.6%	15.8%	13.2%
		Count	1	9327	8016	17344
	55-64	% within CPS Age Group	.0%	53.8%	46.2%	100.0%
		% within Gender	.0%	7.8%	7.6%	6.5%
		Count		2733	2699	5432
	65+	% within CPS Age Group		50.3%	49.7%	100.0%
		% within Gender		2.3%	2.6%	2.0%
		Count	41967	119865	105621	267453
		% within CPS Age Group	15.7%	44.8%	39.5%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

CPS Age Group / Gender Crosstabulations 1992	
--	--

1993	1993		N.A.	Male	Female	Total
		Count	40513	105	82	40700
	N.A.	% within CPS Age Group	99.5%	.3%	.2%	100.0%
		% within Gender	99.9%	.1%	.1%	15.0%
		Count	2	1120	983	2105
	<16	% within CPS Age Group	.1%	53.2%	46.7%	100.0%
		% within Gender	.0%	.9%	.9%	.8%
		Count	6	10499	9842	20347
	16-19	% within CPS Age Group	.0%	51.6%	48.4%	100.0%
		% within Gender	.0%	8.5%	9.2%	7.5%
		Count	6	15473	13059	28538
	20-24	% within CPS Age Group	.0%	54.2%	45.8%	100.0%
		% within Gender	.0%	12.5%	12.2%	10.5%
CPS		Count	13	30533	25393	55939
Age	25-34	% within CPS Age Group	.0%	54.6%	45.4%	100.0%
Group		% within Gender	.0%	24.7%	23.7%	20.6%
		Count	12	33473	29927	63412
	35-44	% within CPS Age Group	.0%	52.8%	47.2%	100.0%
		% within Gender	.0%	27.1%	27.9%	23.3%
		Count	2	20073	17718	37793
	45-54	% within CPS Age Group	.0%	53.1%	46.9%	100.0%
		% within Gender	.0%	16.2%	16.5%	13.9%
		Count	1	9554	7979	17534
	55-64	% within CPS Age Group	.0%	54.5%	45.5%	100.0%
		% within Gender	.0%	7.7%	7.4%	6.5%
		Count		2897	2357	5254
	65+	% within CPS Age Group		55.1%	44.9%	100.0%
		% within Gender		2.3%	2.2%	1.9%
		Count	40555	123727	107340	271622
		% within CPS Age Group	14.9%	45.6%	39.5%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

			Gender			
1994	1994		N.A.	Male	Female	Total
		Count	42631	127	105	42863
	N.A.	% within CPS Age Group	99.5%	.3%	.2%	100.0%
		% within Gender	99.8%	.1%	.1%	15.3%
		Count	12	1022	980	2014
	<16	% within CPS Age Group	.6%	50.7%	48.7%	100.0%
		% within Gender	.0%	.8%	.9%	.7%
		Count	8	10559	9968	20535
	16-19	% within CPS Age Group	.0%	51.4%	48.5%	100.0%
		% within Gender	.0%	8.3%	9.0%	7.3%
		Count	9	15873	13505	29387
	20-24	% within CPS Age Group	.0%	54.0%	46.0%	100.0%
		% within Gender	.0%	12.5%	12.1%	10.5%
CPS		Count	15	30193	25055	55263
Age	25-34	% within CPS Age Group	.0%	54.6%	45.3%	100.0%
Group		% within Gender	.0%	23.9%	22.5%	19.7%
		Count	16	34274	31057	65347
	35-44	% within CPS Age Group	.0%	52.4%	47.5%	100.0%
		% within Gender	.0%	27.1%	27.9%	23.3%
		Count	4	21447	19132	40583
	45-54	% within CPS Age Group	.0%	52.8%	47.1%	100.0%
		% within Gender	.0%	16.9%	17.2%	14.5%
		Count	2	10034	8549	18585
	55-64	% within CPS Age Group	.0%	54.0%	46.0%	100.0%
		% within Gender	.0%	7.9%	7.7%	6.6%
		Count		3065	2935	6000
	65+	% within CPS Age Group		51.1%	48.9%	100.0%
		% within Gender		2.4%	2.6%	2.1%
		Count	42697	126594	111286	280577
		% within CPS Age Group	15.2%	45.1%	39.7%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

1995			N.A.	Male	Female	Total
		Count	45034	152	126	45312
	N.A.	% within CPS Age Group	99.4%	.3%	.3%	100.0%
		% within Gender	99.8%	.1%	.1%	16.1%
		Count	20	700	700	1420
	<16	% within CPS Age Group	1.4%	49.3%	49.3%	100.0%
		% within Gender	.0%	.6%	.6%	.5%
		Count	13	10273	9703	19989
	16-19	% within CPS Age Group	.1%	51.4%	48.5%	100.0%
		% within Gender	.0%	8.2%	8.8%	7.1%
		Count	8	15335	13394	28737
	20-24	% within CPS Age Group	.0%	53.4%	46.6%	100.0%
		% within Gender	.0%	12.2%	12.1%	10.2%
CPS		Count	31	29400	24724	54155
Age	25-34	% within CPS Age Group	.1%	54.3%	45.7%	100.0%
Group		% within Gender	.1%	23.4%	22.4%	19.3%
		Count	25	33959	30830	64814
	35-44	% within CPS Age Group	.0%	52.4%	47.6%	100.0%
		% within Gender	.1%	27.1%	27.9%	23.1%
		Count	11	22213	20035	42259
	45-54	% within CPS Age Group	.0%	52.6%	47.4%	100.0%
		% within Gender	.0%	17.7%	18.1%	15.0%
		Count	4	10255	8451	18710
	55-64	% within CPS Age Group	.0%	54.8%	45.2%	100.0%
		% within Gender	.0%	8.2%	7.7%	6.7%
		Count		3131	2498	5629
	65+	% within CPS Age Group		55.6%	44.4%	100.0%
		% within Gender		2.5%	2.3%	2.0%
		Count	45146	125418	110461	281025
		% within CPS Age Group	16.1%	44.6%	39.3%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

			Gender			
1996	1996		N.A.	Male	Female	Total
		Count	51019	192	171	51382
		% within CPS Age Group	99.3%	.4%	.3%	100.0%
	N.A.	% within Gender	99.4%	.2%	.2%	18.1%
		Count	36	485	573	1094
		% within CPS Age Group	3.3%	44.3%	52.4%	100.0%
	<16	% within Gender	.1%	.4%	.5%	.4%
		Count	34	9373	9023	18430
		% within CPS Age Group	.2%	50.9%	49.0%	100.0%
	16-19	% within Gender	.1%	7.6%	8.2%	6.5%
		Count	31	14840	13139	28010
		% within CPS Age Group	.1%	53.0%	46.9%	100.0%
	20-24	% within Gender	.1%	12.1%	12.0%	9.9%
CPS		Count	86	28073	23875	52034
Age		% within CPS Age Group	.2%	54.0%	45.9%	100.0%
Group	25-34	% within Gender	.2%	22.9%	21.7%	18.3%
		Count	72	33040	30555	63667
		% within CPS Age Group	.1%	51.9%	48.0%	100.0%
	35-44	% within Gender	.1%	27.0%	27.8%	22.4%
		Count	28	23108	20988	44124
		% within CPS Age Group	.1%	52.4%	47.6%	100.0%
	45-54	% within Gender	.1%	18.9%	19.1%	15.6%
		Count	15	10212	8795	19022
		% within CPS Age Group	.1%	53.7%	46.2%	100.0%
	55-64	% within Gender	.0%	8.3%	8.0%	6.7%
		Count	1	3214	2755	5970
		% within CPS Age Group	.0%	53.8%	46.1%	100.0%
	65+	% within Gender	.0%	2.6%	2.5%	2.1%
		Count	51322	122537	109874	283733
		% within CPS Age Group	18.1%	43.2%	38.7%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

1997	1997		N.A.	Male	Female	Total
		Count	56803	228	196	57227
	N.A.	% within CPS Age Group	99.3%	.4%	.3%	100.0%
		% within Gender	99.4%	.2%	.2%	19.9%
		Count	3	515	481	999
	<16	% within CPS Age Group	.3%	51.6%	48.1%	100.0%
		% within Gender	.0%	.4%	.4%	.3%
		Count	121	8119	7925	16165
	16-19	% within CPS Age Group	.7%	50.2%	49.0%	100.0%
		% within Gender	.2%	6.7%	7.3%	5.6%
		Count	29	14815	13170	28014
	20-24	% within CPS Age Group	.1%	52.9%	47.0%	100.0%
		% within Gender	.1%	12.2%	12.1%	9.8%
CPS		Count	87	26994	22998	50079
Age	25-34	% within CPS Age Group	.2%	53.9%	45.9%	100.0%
Group		% within Gender	.2%	22.2%	21.2%	17.4%
		Count	74	32570	30180	62824
	35-44	% within CPS Age Group	.1%	51.8%	48.0%	100.0%
		% within Gender	.1%	26.8%	27.8%	21.9%
		Count	33	24038	22037	46108
	45-54	% within CPS Age Group	.1%	52.1%	47.8%	100.0%
		% within Gender	.1%	19.8%	20.3%	16.1%
		Count	21	10777	9103	19901
	55-64	% within CPS Age Group	.1%	54.2%	45.7%	100.0%
		% within Gender	.0%	8.9%	8.4%	6.9%
		Count	1	3285	2593	5879
	65+	% within CPS Age Group	.0%	55.9%	44.1%	100.0%
		% within Gender	.0%	2.7%	2.4%	2.0%
		Count	57172	121341	108683	287196
		% within CPS Age Group	19.9%	42.3%	37.8%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

		Gender				
1998		N.A.	Male	Female	Total	
		Count	70245	215	177	70637
	N.A.	% within CPS Age Group	99.4%	.3%	.3%	100.0%
		% within Gender	99.5%	.2%	.2%	24.0%
		Count		283	276	559
	<16	% within CPS Age Group		50.6%	49.4%	100.0%
		% within Gender		.2%	.3%	.2%
		Count	161	6808	6726	13695
	16-19	% within CPS Age Group	1.2%	49.7%	49.1%	100.0%
		% within Gender	.2%	5.8%	6.3%	4.6%
		Count	23	13996	12529	26548
	20-24	% within CPS Age Group	.1%	52.7%	47.2%	100.0%
		% within Gender	.0%	11.9%	11.8%	9.0%
CPS		Count	60	25617	21790	47467
Age	25-34	% within CPS Age Group	.1%	54.0%	45.9%	100.0%
Group		% within Gender	.1%	21.8%	20.5%	16.1%
		Count	64	31223	29445	60732
	35-44	% within CPS Age Group	.1%	51.4%	48.5%	100.0%
		% within Gender	.1%	26.5%	27.7%	20.6%
		Count	31	24889	22810	47730
	45-54	% within CPS Age Group	.1%	52.1%	47.8%	100.0%
		% within Gender	.0%	21.1%	21.5%	16.2%
		Count	21	11317	9687	21025
	55-64	% within CPS Age Group	.1%	53.8%	46.1%	100.0%
		% within Gender	.0%	9.6%	9.1%	7.1%
		Count	5	3423	2815	6243
	65+	% within CPS Age Group	.1%	54.8%	45.1%	100.0%
		% within Gender	.0%	2.9%	2.6%	2.1%
		Count	70610	117771	106255	294636
		% within CPS Age Group	24.0%	40.0%	36.1%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

# Part B-2: Primary Industry / Wage Quintile Crosstabulations 1992-1998

Quintiles are used to put the numerous values in a distribution into five classes thus making analysis less complex (See page 17 for a definition of a Quintile). This allows the following crosstabulations to be produced. The median, a measure of central tendency or middle number of a distribution, would be contained within the Third Quintile. The mean (Mathematical Average of a distribution and also a measure of central tendency) is not always in this quintile because it is affected more by high or low outlying values. The mean yearly wages on pages 10-13 are higher than the mean wages of these yearly files because they use the average number of SSN's instead of the total SSN's for the year in the denominator (Total Wage /

Average SSN's vs Total Wage / Total SSN's). The mean wage used on pages 10-13 is more accurate in this case because it adjusts for those not working all year.

**Q1**<=\$1,697.55 \$1,697.55<**Q2**<=\$5,489.90 \$5 489 90<**Q3**<=\$12 976 42

\$5,489.90<**Q3**<=\$12,976.43 \$12,976.43<**Q4**<=\$25,392.01 **Q5**>\$25,392.01

Total Yearly Wage						
	Valid	267453				
1992	1992 Missing					
Mea	Mean					
Media	Median					
	20	\$1,697.55				
Borcontiloc	40	\$5,489.90				
Fercentiles	60	\$12,976.43				
	80	\$25,392.01				

			1992 Wage Quintiles					[]
			Q1	Q2	Q3	Q4	Q5	Total
		Count	9	10	5	2	2	28
		% within Primary Industry	32.1%	35.7%	17.9%	7.1%	7.1%	100.0%
	N.A.	% within 1992 Wage Quintiles	.0%	.0%	.0%	.0%	.0%	.0%
		Count	1438	1198	999	718	236	4589
		% within Primary Industry	31.3%	26.1%	21.8%	15.6%	5.1%	100.0%
	Ag	% within 1992 Wage Quintiles	2.7%	2.2%	1.9%	1.3%	.4%	1.7%
		Count	1467	1756	2356	3274	13321	22174
	Mining	% within Primary Industry	6.6%	7.9%	10.6%	14.8%	60.1%	100.0%
	IVIIIIIII	% within 1992 Wage Quintiles	2.7%	3.3%	4.4%	6.1%	24.9%	8.3%
		Count	4189	4898	5038	4798	3045	21968
	Conot	% within Primary Industry	19.1%	22.3%	22.9%	21.8%	13.9%	100.0%
	Const.	% within 1992 Wage Quintiles	7.8%	9.2%	9.4%	9.0%	5.7%	8.2%
		Count	1724	2262	2920	3169	3389	13464
	Monuf	% within Primary Industry	12.8%	16.8%	21.7%	23.5%	25.2%	100.0%
	ivianur.	% within 1992 Wage Quintiles	3.2%	4.2%	5.5%	5.9%	6.3%	5.0%
		Count	1331	1601	2180	3046	6061	14219
	TCPU	% within Primary Industry	9.4%	11.3%	15.3%	21.4%	42.6%	100.0%
Deinen		% within 1992 Wage Quintiles	2.5%	3.0%	4.1%	5.7%	11.3%	5.3%
Industry	Whse	Count	984	1104	1506	2461	2566	8621
maasay		% within Primary Industry	11.4%	12.8%	17.5%	28.5%	29.8%	100.0%
		% within 1992 Wage Quintiles	1.8%	2.1%	2.8%	4.6%	4.8%	3.2%
		Count	17123	17526	13904	7344	3015	58912
	Datail	% within Primary Industry	29.1%	29.7%	23.6%	12.5%	5.1%	100.0%
	Retail	% within 1992 Wage Quintiles	32.0%	32.8%	26.0%	13.7%	5.6%	22.0%
		Count	923	1358	2204	2826	1652	8963
		% within Primary Industry	10.3%	15.2%	24.6%	31.5%	18.4%	100.0%
		% within 1992 Wage Quintiles	1.7%	2.5%	4.1%	5.3%	3.1%	3.4%
		Count	16803	14895	12511	9401	4949	58559
	Snuc	% within Primary Industry	28.7%	25.4%	21.4%	16.1%	8.5%	100.0%
	5172	% within 1992 Wage Quintiles	31.4%	27.8%	23.4%	17.6%	9.3%	21.9%
		Count	7496	6883	9866	16452	15254	55951
	0	% within Primary Industry	13.4%	12.3%	17.6%	29.4%	27.3%	100.0%
	Gov.	% within 1992 Wage Quintiles	14.0%	12.9%	18.4%	30.8%	28.5%	20.9%
		Count	3		2			5
	NerCla	% within Primary Industry	60.0%		40.0%			100.0%
	NONCIS	% within 1992 Wage Quintiles	.0%		.0%			.0%
		Count	53490	53491	53491	53491	53490	267453
		% within Primary Industry	20.0%	20.0%	20.0%	20.0%	20.0%	100.0%
Total		% within 1992 Wage Quintiles	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

**Q1**<=\$1,792.70 \$1,792.70<**Q2**<=\$5,749.71 \$5,749.71<**Q3**<=\$13,403.33 \$13,403.33<**Q4**<=\$26,023.00 **Q5**>\$26,023.00

Total Yearly Wage						
	Valid	271622				
1993	Missing	0				
Mea	\$15,243.87					
Media	\$9,097.71					
	20	\$1,792.70				
Percentiles	40	\$5,749.71				
1 ercentiles	60	\$13,403.33				
	80	\$26,023.00				

			1993 Wage Quintiles					
			Q1	Q2	Q3	Q4	Q5	Total
		Count	6	24	9			39
	N.A.	% within Primary Industry	15.4%	61.5%	23.1%			100.0%
		% within 1993 Wage Quintiles	.0%	.0%	.0%			.0%
		Count	1586	1171	1017	760	253	4787
	Ag	% within Primary Industry	33.1%	24.5%	21.2%	15.9%	5.3%	100.0%
		% within 1993 Wage Quintiles	2.9%	2.2%	1.9%	1.4%	.5%	1.8%
		Count	1717	2052	2646	3463	13264	23142
	Mining	% within Primary Industry	7.4%	8.9%	11.4%	15.0%	57.3%	100.0%
		% within 1993 Wage Quintiles	3.2%	3.8%	4.9%	6.4%	24.4%	8.5%
		Count	4542	5154	5032	5005	3106	22839
	Const.	% within Primary Industry	19.9%	22.6%	22.0%	21.9%	13.6%	100.0%
		% within 1993 Wage Quintiles	8.4%	9.5%	9.3%	9.2%	5.7%	8.4%
		Count	1799	2275	2721	3348	3512	13655
	Manuf.	% within Primary Industry	13.2%	16.7%	19.9%	24.5%	25.7%	100.0%
		% within 1993 Wage Quintiles	3.3%	4.2%	5.0%	6.2%	6.5%	5.0%
	TCPU	Count	1278	1612	2161	2887	6373	14311
		% within Primary Industry	8.9%	11.3%	15.1%	20.2%	44.5%	100.0%
Primary		% within 1993 Wage Quintiles	2.4%	3.0%	4.0%	5.3%	11.7%	5.3%
Industry		Count	946	1113	1383	2386	2438	8266
	Whse	% within Primary Industry	11.4%	13.5%	16.7%	28.9%	29.5%	100.0%
		% within 1993 Wage Quintiles	1.7%	2.0%	2.5%	4.4%	4.5%	3.0%
		Count	18245	17752	14292	7327	3041	60657
	Retail	% within Primary Industry	30.1%	29.3%	23.6%	12.1%	5.0%	100.0%
		% within 1993 Wage Quintiles	33.6%	32.7%	26.3%	13.5%	5.6%	22.3%
		Count	929	1459	2130	3034	1769	9321
	FIRE	% within Primary Industry	10.0%	15.7%	22.9%	32.6%	19.0%	100.0%
		% within 1993 Wage Quintiles	1.7%	2.7%	3.9%	5.6%	3.3%	3.4%
		Count	16800	15122	13105	9668	5267	59962
	Srvs	% within Primary Industry	28.0%	25.2%	21.9%	16.1%	8.8%	100.0%
		% within 1993 Wage Quintiles	30.9%	27.8%	24.1%	17.8%	9.7%	22.1%
		Count	6476	6590	9823	16446	15301	54636
	Gov.	% within Primary Industry	11.9%	12.1%	18.0%	30.1%	28.0%	100.0%
		% within 1993 Wage Quintiles	11.9%	12.1%	18.1%	30.3%	28.2%	20.1%
		Count		2	4	1		7
	NonCls	% within Primary Industry		28.6%	57.1%	14.3%		100.0%
		% within 1993 Wage Quintiles		.0%	.0%	.0%		.0%
		Count	54324	54326	54323	54325	54324	271622
		% within Primary Industry	20.0%	20.0%	20.0%	20.0%	20.0%	100.0%
Total		% within 1993 Wage Quintiles	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

**Q1**<=\$1,792.85 \$1,792.85<**Q2**<=\$5,903.24 \$5,903.24<**Q3**<=\$13,785.97 \$13,785.97<**Q4**<=\$26,587.63 **Q5**>\$26,587.63

Total Yearly Wage						
	280577					
1994	Missing	0				
Mea	n	\$15,626.97				
Media	an	\$9,347.28				
	20	\$1,792.85				
Porcontiloc	40	\$5,903.24				
reicentiles	60	\$13,785.97				
	80	\$26,587.63				

#### 1994 Wage Quintiles Q1 Q2 Q3 Q4 Q5 Total 99 Count 43 23 19 10 4 N.A. % within Primary Industry 43.4% 23.2% 19.2% 10.1% 4.0% 100.0% % within 1994 Wage Quintiles 1% .0% .0% .0% .0% .0% Count 1447 1263 1024 805 277 4816 Ag % within Primary Industry 30.0% 26.2% 21.3% 16.7% 5.8% 100.0% 1.7% % within 1994 Wage Quintiles 2.6% 2.3% 1.8% 1.4% .5% Count 1579 1897 2406 3255 13292 22429 Mining % within Primary Industry 7.0% 8.5% 10.7% 14.5% 59.3% 100.0% % within 1994 Wage Quintiles 4.3% 2.8% 3.4% 5.8% 23.7% 8.0% 4670 5443 5533 5632 3450 24728 Count Const. % within Primary Industry 18.9% 22.0% 22.4% 22.8% 14.0% 100.0% % within 1994 Wage Quintiles 8.3% 9.7% 9.9% 10.0% 6.1% 8.8% Count 1921 2343 2959 3319 3757 14299 Manuf. % within Primary Industry 13.4% 16.4% 20.7% 23.2% 26.3% 100.0% % within 1994 Wage Quintiles 3.4% 4.2% 5.3% 5.9% 6.7% 5.1% Count 1298 1700 2245 2869 6238 14350 TCPU % within Primary Industry 11.8% 15.6% 43.5% 100.0% 9.0% 20.0% Primary % within 1994 Wage Quintiles 2.3% 4.0% 5.1% 11.1% 5.1% 3.0% Industry Count 1118 1189 1499 2419 2565 8790 Whse % within Primary Industry 12.7% 17.1% 13.5% 27.5% 29.2% 100.0% % within 1994 Wage Quintiles 2.0% 2.1% 2.7% 4.3% 4.6% 3.1% 18090 18327 14622 7682 3211 61932 Count Retail % within Primary Industry 29.2% 29.6% 23.6% 12.4% 5.2% 100.0% % within 1994 Wage Quintiles 32.2% 32.7% 26.1% 13.7% 5.7% 22.1% Count 926 1418 2179 3118 1870 9511 FIRE % within Primary Industry 9.7% 14.9% 22.9% 32.8% 19.7% 100.0% % within 1994 Wage Quintiles 1.7% 2.5% 3.3% 3.4% 3.9% 5.6% 13608 Count 17297 15896 10098 5717 62616 Srvs % within Primary Industry 27.6% 25.4% 21.7% 16.1% 9.1% 100.0% % within 1994 Wage Quintiles 30.8% 28.3% 24.3% 18.0% 10.2% 22.3% Count 7725 6611 10021 16909 15733 56999 Gov. 13.6% 11.6% 17.6% % within Primary Industry 27.6% 100.0% 29.7% % within 1994 Wage Quintiles 13.8% 11.8% 17.9% 30.1% 28.0% 20.3% Count 1 6 1 8 NonCls % within Primary Industry 12.5% 75.0% 12.5% 100.0% % within 1994 Wage Quintiles .0% .0% .0% .0% 56116 56115 56116 56115 280577 Count 56115 % within Primary Industry 20.0% 20.0% 20.0% 20.0% 20.0% 100.0% % within 1994 Wage Quintiles 100.0% 100.0% 100.0% 100.0% Total 100.0% 100.0%

**Q1**<=\$1,882.54 \$1,882.54<**Q2**<=\$6,115.04 \$6,115.04<**Q3**<=\$14,113.46 \$14,113.46<**Q4**<=\$27,118.69 **Q5**>\$27,118.69

Total Yearly Wage						
	281025					
1995	Missing	0				
Mea	n	\$15,973.18				
Media	an	\$9,606.39				
	20	\$1,882.54				
Percentiles	40	\$6,115.04				
T ercentiles	60	\$14,113.46				
	80	\$27,118.69				

				1995 Wage Quintiles			l	
			Q1	Q2	Q3	Q4	Q5	Total
		Count	26	16	16	13	2	73
	N.A.	% within Primary Industry	35.6%	21.9%	21.9%	17.8%	2.7%	100.0%
		% within 1995 Wage Quintiles	.0%	.0%	.0%	.0%	.0%	.0%
		Count	1533	1251	1012	853	288	4937
	Ag	% within Primary Industry	31.1%	25.3%	20.5%	17.3%	5.8%	100.0%
		% within 1995 Wage Quintiles	2.7%	2.2%	1.8%	1.5%	.5%	1.8%
		Count	1428	1813	2245	2988	12833	21307
	Mining	% within Primary Industry	6.7%	8.5%	10.5%	14.0%	60.2%	100.0%
		% within 1995 Wage Quintiles	2.5%	3.2%	4.0%	5.3%	22.8%	7.6%
		Count	4938	5427	5507	5593	3619	25084
	Const.	% within Primary Industry	19.7%	21.6%	22.0%	22.3%	14.4%	100.0%
		% within 1995 Wage Quintiles	8.8%	9.7%	9.8%	10.0%	6.4%	8.9%
		Count	1735	2269	2775	3165	3512	13456
	Manuf.	% within Primary Industry	12.9%	16.9%	20.6%	23.5%	26.1%	100.0%
		% within 1995 Wage Quintiles	3.1%	4.0%	4.9%	5.6%	6.2%	4.8%
<b>.</b>		Count	1242	1677	2248	2887	5820	13874
Primary Industry	TCPU	% within Primary Industry	9.0%	12.1%	16.2%	20.8%	41.9%	100.0%
maasay		% within 1995 Wage Quintiles	2.2%	3.0%	4.0%	5.1%	10.4%	4.9%
		Count	1182	1211	1505	2433	2719	9050
	Whse	% within Primary Industry	13.1%	13.4%	16.6%	26.9%	30.0%	100.0%
		% within 1995 Wage Quintiles	2.1%	2.2%	2.7%	4.3%	4.8%	3.2%
		Count	19350	18554	14633	7955	3319	63811
	Retail	% within Primary Industry	30.3%	29.1%	22.9%	12.5%	5.2%	100.0%
		% within 1995 Wage Quintiles	34.4%	33.0%	26.0%	14.2%	5.9%	22.7%
		Count	895	1401	2116	3087	1929	9428
	FIRE	% within Primary Industry	9.5%	14.9%	22.4%	32.7%	20.5%	100.0%
		% within 1995 Wage Quintiles	1.6%	2.5%	3.8%	5.5%	3.4%	3.4%
		Count	17711	16109	14069	10544	6177	64610
	Srvs	% within Primary Industry	27.4%	24.9%	21.8%	16.3%	9.6%	100.0%
		% within 1995 Wage Quintiles	31.5%	28.7%	25.0%	18.8%	11.0%	23.0%
		Count	6165	6477	10079	16687	15987	55395
	Gov.	% within Primary Industry	11.1%	11.7%	18.2%	30.1%	28.9%	100.0%
		% within 1995 Wage Quintiles	11.0%	11.5%	17.9%	29.7%	28.4%	19.7%
		Count	56205	56205	56205	56205	56205	281025
		% within Primary Industry	20.0%	20.0%	20.0%	20.0%	20.0%	100.0%
Total		% within 1995 Wage Quintiles	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

**Q1**<=\$1,862.09 \$1,862.09<**Q2**<=\$6,055.77 \$6,055.77<**Q3**<=\$14,053.21 14,053.21<**Q4**<=\$27,278.85 **Q5**>\$27,278.85

Total Yearly Wage							
	Valid	283733					
1996	Missing	0					
Mea	n	\$16,130.93					
Media	an	\$9,514.92					
	20	\$1,862.09					
Percentiles	40	\$6,055.77					
r ercentiles	60	\$14,053.21					
	80	\$27,278.85					

				1	996 Wage Quintil	es		
			Q1	Q2	Q3	Q4	Q5	Total
		Count	35	29	10	2		76
	N.A.	% within Primary Industry	46.1%	38.2%	13.2%	2.6%		100.0%
		% within 1996 Wage Quintiles	.1%	.1%	.0%	.0%		.0%
		Count	1477	1340	1117	922	312	5168
	Ag	% within Primary Industry	28.6%	25.9%	21.6%	17.8%	6.0%	100.0%
		% within 1996 Wage Quintiles	2.6%	2.4%	2.0%	1.6%	.5%	1.8%
		Count	1386	1799	2102	2845	11588	19720
	Mining	% within Primary Industry	7.0%	9.1%	10.7%	14.4%	58.8%	100.0%
		% within 1996 Wage Quintiles	2.4%	3.2%	3.7%	5.0%	20.4%	7.0%
		Count	4629	5597	5918	6010	3624	25778
	Const.	% within Primary Industry	18.0%	21.7%	23.0%	23.3%	14.1%	100.0%
		% within 1996 Wage Quintiles	8.2%	9.9%	10.4%	10.6%	6.4%	9.1%
		Count	1663	2373	2973	3487	4735	15231
	Manuf.	% within Primary Industry	10.9%	15.6%	19.5%	22.9%	31.1%	100.0%
		% within 1996 Wage Quintiles	2.9%	4.2%	5.2%	6.1%	8.3%	5.4%
Brimony		Count	1286	1596	2267	2840	5529	13518
Industry	TCPU	% within Primary Industry	9.5%	11.8%	16.8%	21.0%	40.9%	100.0%
		% within 1996 Wage Quintiles	2.3%	2.8%	4.0%	5.0%	9.7%	4.8%
	Whse	Count	1042	1189	1519	2415	2837	9002
		% within Primary Industry	11.6%	13.2%	16.9%	26.8%	31.5%	100.0%
		% within 1996 Wage Quintiles	1.8%	2.1%	2.7%	4.3%	5.0%	3.2%
		Count	19524	18504	14812	8232	3447	64519
	Retail	% within Primary Industry	30.3%	28.7%	23.0%	12.8%	5.3%	100.0%
		% within 1996 Wage Quintiles	34.4%	32.6%	26.1%	14.5%	6.1%	22.7%
		Count	903	1365	2066	3144	2014	9492
	FIRE	% within Primary Industry	9.5%	14.4%	21.8%	33.1%	21.2%	100.0%
		% within 1996 Wage Quintiles	1.6%	2.4%	3.6%	5.5%	3.5%	3.3%
		Count	17550	16461	14335	10993	6579	65918
	Srvs	% within Primary Industry	26.6%	25.0%	21.7%	16.7%	10.0%	100.0%
		% within 1996 Wage Quintiles	30.9%	29.0%	25.3%	19.4%	11.6%	23.2%
		Count	7251	6494	9628	15857	16081	55311
	Gov.	% within Primary Industry	13.1%	11.7%	17.4%	28.7%	29.1%	100.0%
		% within 1996 Wage Quintiles	12.8%	11.4%	17.0%	27.9%	28.3%	19.5%
		Count	56746	56747	56747	56747	56746	283733
		% within Primary Industry	20.0%	20.0%	20.0%	20.0%	20.0%	100.0%
Total		% within 1996 Wage Quintiles	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

**Q1**<=\$2,067.61 \$2,067.61<**Q2**<=\$6,558.50 \$6,558.50<**Q3**<=\$14,848.17 \$14,848.17<**Q4**<=\$28,291.00 **Q5**>\$28,291.00

Total Yearly Wage						
	287196					
1997	Missing	0				
Mea	n	\$16,825.19				
Media	an	\$10,194.57				
	20	\$2,067.61				
Percentiles	40	\$6,558.50				
1 ercentiles	60	\$14,848.17				
	80	\$28,291.00				

				1997 Wage Quintiles				
			Q1	Q2	Q3	Q4	Q5	Total
		Count	24	50	23			97
	N.A.	% within Primary Industry	24.7%	51.5%	23.7%			100.0%
		% within 1997 Wage Quintiles	.0%	.1%	.0%			.0%
		Count	1569	1345	1151	892	317	5274
	Ag	% within Primary Industry	29.7%	25.5%	21.8%	16.9%	6.0%	100.0%
		% within 1997 Wage Quintiles	2.7%	2.3%	2.0%	1.6%	.6%	1.8%
		Count	1640	2027	2452	3425	11818	21362
	Mining	% within Primary Industry	7.7%	9.5%	11.5%	16.0%	55.3%	100.0%
		% within 1997 Wage Quintiles	2.9%	3.5%	4.3%	6.0%	20.6%	7.4%
		Count	5555	5870	5748	5999	4061	27233
	Const.	% within Primary Industry	20.4%	21.6%	21.1%	22.0%	14.9%	100.0%
		% within 1997 Wage Quintiles	9.7%	10.2%	10.0%	10.4%	7.1%	9.5%
		Count	1708	2257	2947	3348	4824	15084
	Manuf.	% within Primary Industry	11.3%	15.0%	19.5%	22.2%	32.0%	100.0%
		% within 1997 Wage Quintiles	3.0%	3.9%	5.1%	5.8%	8.4%	5.3%
		Count	1400	1670	2153	2816	5556	13595
	TCPU	% within Primary Industry	10.3%	12.3%	15.8%	20.7%	40.9%	100.0%
Primary		% within 1997 Wage Quintiles	2.4%	2.9%	3.7%	4.9%	9.7%	4.7%
Industry		Count	1170	1298	1647	2498	2907	9520
	Whse	% within Primary Industry	12.3%	13.6%	17.3%	26.2%	30.5%	100.0%
		% within 1997 Wage Quintiles	2.0%	2.3%	2.9%	4.3%	5.1%	3.3%
		Count	19460	18302	14913	8055	3353	64083
	Retail	% within Primary Industry	30.4%	28.6%	23.3%	12.6%	5.2%	100.0%
		% within 1997 Wage Quintiles	33.9%	31.9%	26.0%	14.0%	5.8%	22.3%
		Count	1052	1538	2215	3175	2055	10035
	FIRE	% within Primary Industry	10.5%	15.3%	22.1%	31.6%	20.5%	100.0%
		% within 1997 Wage Quintiles	1.8%	2.7%	3.9%	5.5%	3.6%	3.5%
		Count	17239	16283	14396	11313	6799	66030
	Srvs	% within Primary Industry	26.1%	24.7%	21.8%	17.1%	10.3%	100.0%
		% within 1997 Wage Quintiles	30.0%	28.3%	25.1%	19.7%	11.8%	23.0%
		Count	6622	6799	9794	15918	15749	54882
	Gov.	% within Primary Industry	12.1%	12.4%	17.8%	29.0%	28.7%	100.0%
		% within 1997 Wage Quintiles	11.5%	11.8%	17.1%	27.7%	27.4%	19.1%
		Count			1			1
	NonCls	% within Primary Industry			100.0%			100.0%
		% within 1997 Wage Quintiles			.0%			.0%
		Count	57439	57439	57440	57439	57439	287196
		% within Primary Industry	20.0%	20.0%	20.0%	20.0%	20.0%	100.0%
Total		% within 1997 Wage Quintiles	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

**Q1**<=\$2,086.84 \$2,086.84<**Q2**<=\$6,648.02 \$6,648.02<**Q3**<=\$15,164.33 \$15,164.33<**Q4**<=\$29,115.28 **Q5**>\$29,115.28

Total Yearly Wage					
	Valid	294636			
1998	Missing	0			
Mea	\$17,379.80				
Media	an	\$10,357.54			
	20	\$2,086.84			
Percentiles	40	\$6,648.02			
T ercentiles	60	\$15,164.33			
	80	\$29,115.28			

			1998 Wage Quintiles					
			Q1	Q2	Q3	Q4	Q5	Total
		Count	44	33	11	16	8	112
	N.A.	% within Primary Industry	39.3%	29.5%	9.8%	14.3%	7.1%	100.0%
		% within 1998 Wage Quintiles	.1%	.1%	.0%	.0%	.0%	.0%
		Count	1475	1405	1152	965	323	5320
	Ag	% within Primary Industry	27.7%	26.4%	21.7%	18.1%	6.1%	100.0%
		% within 1998 Wage Quintiles	2.5%	2.4%	2.0%	1.6%	.5%	1.8%
		Count	1480	1872	2367	3339	12350	21408
	Mining	% within Primary Industry	6.9%	8.7%	11.1%	15.6%	57.7%	100.0%
		% within 1998 Wage Quintiles	2.5%	3.2%	4.0%	5.7%	21.0%	7.3%
		Count	5444	6251	6216	6237	4345	28493
	Const.	% within Primary Industry	19.1%	21.9%	21.8%	21.9%	15.2%	100.0%
		% within 1998 Wage Quintiles	9.2%	10.6%	10.5%	10.6%	7.4%	9.7%
		Count	1693	2273	3025	3513	4763	15267
	Manuf.	% within Primary Industry	11.1%	14.9%	19.8%	23.0%	31.2%	100.0%
		% within 1998 Wage Quintiles	2.9%	3.9%	5.1%	6.0%	8.1%	5.2%
Deimenni	TCPU	Count	1314	1625	2208	2966	5599	13712
Industry		% within Primary Industry	9.6%	11.9%	16.1%	21.6%	40.8%	100.0%
maastry		% within 1998 Wage Quintiles	2.2%	2.8%	3.7%	5.0%	9.5%	4.7%
	Whse	Count	1215	1275	1669	2590	2932	9681
		% within Primary Industry	12.6%	13.2%	17.2%	26.8%	30.3%	100.0%
		% within 1998 Wage Quintiles	2.1%	2.2%	2.8%	4.4%	5.0%	3.3%
		Count	18973	18311	15023	8319	3460	64086
	Retail	% within Primary Industry	29.6%	28.6%	23.4%	13.0%	5.4%	100.0%
		% within 1998 Wage Quintiles	32.2%	31.1%	25.5%	14.1%	5.9%	21.8%
		Count	1094	1525	2381	3298	2170	10468
	FIRE	% within Primary Industry	10.5%	14.6%	22.7%	31.5%	20.7%	100.0%
		% within 1998 Wage Quintiles	1.9%	2.6%	4.0%	5.6%	3.7%	3.6%
		Count	19089	17344	15032	11632	7134	70231
	Srvs	% within Primary Industry	27.2%	24.7%	21.4%	16.6%	10.2%	100.0%
		% within 1998 Wage Quintiles	32.4%	29.4%	25.5%	19.7%	12.1%	23.8%
		Count	7106	7013	9844	16052	15843	55858
	Gov.	% within Primary Industry	12.7%	12.6%	17.6%	28.7%	28.4%	100.0%
		% within 1998 Wage Quintiles	12.1%	11.9%	16.7%	27.2%	26.9%	19.0%
		Count	58927	58927	58928	58927	58927	294636
		% within Primary Industry	20.0%	20.0%	20.0%	20.0%	20.0%	100.0%
Total		% within 1998 Wage Quintiles	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

# Part B-3: Primary Industry / Number of Quarters Worked Crosstabulations 1992-1998

1992			1	2	3	4	Total
		Count	14	4	6	4	28
	ΝΑ	% within Primary Industry	50.0%	14.3%	21.4%	14.3%	100.0%
	N.A.	% within Number of					
		Quarters Worked	.0%	.0%	.0%	.0%	.0%
		Count	1255	924	704	1706	4589
	Aq	% within Primary Industry	27.3%	20.1%	15.3%	37.2%	100.0%
	Ĵ	% within Number of					
		Quarters Worked	2.8%	2.2%	1.8%	1.2%	1.7%
		Count	2472	1878	1974	15850	22174
	Mining	% within Primary Industry	11.1%	8.5%	8.9%	71.5%	100.0%
	_	% within Number of					
		Quarters Worked	5.6%	4.5%	5.2%	11.0%	8.3%
		Count	5937	4047	3628	8356	21968
	Const.	% within Primary Industry	27.0%	18.4%	16.5%	38.0%	100.0%
		% within Number of	40.5%	0.00/	0.5%	5.00/	0.000
		Quarters worked	13.5%	9.8%	9.5%	5.8%	8.2%
		Count	1952	1721	1755	8036	13464
	Manuf.	% within Primary Industry	14.5%	12.8%	13.0%	59.7%	100.0%
		% within Number of	1 196	4 2%	4.6%	5.6%	5.0%
			4.4%	4.2 %	4.0%	9259	14210
		% within Primary Industry	12.6%	0.3%	2052	58.1%	100.0%
	TCPU	% within Finaly industry	12.076	9.576	20.178	50.178	100.078
Primarv		Quarters Worked	4.1%	3.2%	7.5%	5.7%	5.3%
Industry		Count	1084	813	961	5763	8621
		% within Primary Industry	12.6%	9.4%	11.1%	66.8%	100.0%
	whse	% within Number of					
		Quarters Worked	2.5%	2.0%	2.5%	4.0%	3.2%
		Count	11165	11237	9622	26888	58912
	Retail	% within Primary Industry	19.0%	19.1%	16.3%	45.6%	100.0%
	Retail	% within Number of					
		Quarters Worked	25.3%	27.2%	25.3%	18.7%	22.0%
		Count	1015	940	1038	5970	8963
	FIRE	% within Primary Industry	11.3%	10.5%	11.6%	66.6%	100.0%
		% within Number of					
		Quarters Worked	2.3%	2.3%	2.7%	4.1%	3.4%
		Count	11890	11957	9581	25131	58559
	Srvs	% within Primary Industry	20.3%	20.4%	16.4%	42.9%	100.0%
		% within Number of					
		Quarters Worked	27.0%	28.9%	25.1%	17.5%	21.9%
		Count	5490	6532	5981	37948	55951
	Gov.	% within Primary Industry	9.8%	11.7%	10.7%	67.8%	100.0%
		% within Number of	10 50/	45.00/	4 - 70/	06 40/	20.001
			12.5%	15.8%	15.7%	20.4%	20.9%
		0/ within Dring and Induct	5				5
	NonCls	% within Primary industry	100.0%				100.0%
		Quarters Worked	0%				0%
	1	Count	44065	11376	38102	1/3010	267/52
		% within Primary Industry	16.5%	15 5%	14 2%	53.8%	100.0%
		% within Number of	10.078	10.070	17.270	55.070	100.070
Total		Quarters Worked	100.0%	100.0%	100.0%	100.0%	100.0%

1993			1	2	3	4	Total
		Count	30	2	6	1	39
		% within Primary Industry	76.9%	5.1%	15.4%	2.6%	100.0%
	N.A.	% within Number of					
		Quarters Worked	.1%	.0%	.0%	.0%	.0%
		Count	1318	971	762	1736	4787
	Aq	% within Primary Industry	27.5%	20.3%	15.9%	36.3%	100.0%
		% within Number of					
		Quarters Worked	3.1%	2.3%	2.1%	1.1%	1.8%
		Count	2758	2183	2111	16090	23142
	Mining	% within Primary Industry	11.9%	9.4%	9.1%	69.5%	100.0%
	-	% within Number of					
		Quarters Worked	6.4%	5.3%	5.9%	10.6%	8.5%
		Count	5760	4201	3692	9186	22839
	Const.	% within Primary Industry	25.2%	18.4%	16.2%	40.2%	100.0%
		% within Number of	10.10	40.49/	40.00/	0.4%	0.4%
		Quarters worked	13.4%	10.1%	10.3%	6.1%	8.4%
		Count	1818	1673	1726	8438	13655
	Manuf.	% within Primary Industry	13.3%	12.3%	12.6%	61.8%	100.0%
		% within Number of	1 2%	4.0%	1 9%	5.6%	5.0%
		Quarters Worked	4.2 /8	4.078	4.0 %	10015	14211
	тсри	% within Drimony Industry	10.8%	0.7%	0.5%	70.0%	100.0%
		% within Prinary mustry	10.0%	9.176	9.5%	70.0%	100.0%
Primary		% within Number of Quarters Worked	3.6%	3.4%	3.8%	6.6%	5 3%
Industry		Count	962	813	835	5656	8266
		% within Primary Industry	11.6%	9.8%	10.1%	68.4%	100.0%
	Whse	% within Number of	11.0 %	0.070	10.170	00.470	100.070
		Quarters Worked	2.2%	2.0%	2.3%	3.7%	3.0%
		Count	11361	11790	9751	27755	60657
	Retail	% within Primary Industry	18.7%	19.4%	16.1%	45.8%	100.0%
	Relati	% within Number of					
		Quarters Worked	26.4%	28.4%	27.3%	18.3%	22.3%
		Count	958	919	957	6487	9321
	FIRE	% within Primary Industry	10.3%	9.9%	10.3%	69.6%	100.0%
		% within Number of					
		Quarters Worked	2.2%	2.2%	2.7%	4.3%	3.4%
		Count	11427	12150	9589	26796	59962
	Srvs	% within Primary Industry	19.1%	20.3%	16.0%	44.7%	100.0%
		% within Number of					
		Quarters Worked	26.6%	29.2%	26.8%	17.7%	22.1%
		Count	5028	5448	4923	39237	54636
	Gov.	% within Primary Industry	9.2%	10.0%	9.0%	71.8%	100.0%
		% within Number of					
		Quarters Worked	11.7%	13.1%	13.8%	25.9%	20.1%
		Count	1	2		4	7
	NonCls	% within Primary Industry	14.3%	28.6%		57.1%	100.0%
		% within Number of	00/	00/		00/	0.07
			.0%	.0%	25710	.U%	.U%
		0/ within Drimony Industry	42901	41044	30/10	131401	2/ 1022
		// within Number of	15.6%	15.3%	13.1%	55.1%	100.0%
Total		Quarters Worked	100.0%	100.0%	100.0%	100.0%	100.0%

				Number of Quarters Worked				
1994			1	2	3	4	Total	
		Count	36	43	12	8	99	
		% within Primary Industry	36.4%	43.4%	12.1%	8.1%	100.0%	
	N.A.	% within Number of						
		Quarters Worked	.1%	.1%	.0%	.0%	.0%	
		Count	1215	910	842	1849	4816	
	Ag	% within Primary Industry	25.2%	18.9%	17.5%	38.4%	100.0%	
	L Ag	% within Number of						
		Quarters Worked	2.8%	2.1%	2.3%	1.2%	1.7%	
		Count	2430	1913	2195	15891	22429	
	Mining	% within Primary Industry	10.8%	8.5%	9.8%	70.9%	100.0%	
		% within Number of						
		Quarters Worked	5.6%	4.4%	5.9%	10.2%	8.0%	
		Count	5843	4763	4167	9955	24728	
	Const.	% within Primary Industry	23.6%	19.3%	16.9%	40.3%	100.0%	
		% within Number of						
		Quarters Worked	13.4%	10.8%	11.1%	6.4%	8.8%	
		Count	1795	1743	1817	8944	14299	
	Manuf.	% within Primary Industry	12.6%	12.2%	12.7%	62.5%	100.0%	
		% within Number of						
		Quarters Worked	4.1%	4.0%	4.9%	5.7%	5.1%	
		Count	1711	1410	1532	9697	14350	
	TCPU	% within Primary Industry	11.9%	9.8%	10.7%	67.6%	100.0%	
		% within Number of						
Primary		Quarters Worked	3.9%	3.2%	4.1%	6.2%	5.1%	
muustry		Count	1057	896	932	5905	8790	
	Whse	% within Primary Industry	12.0%	10.2%	10.6%	67.2%	100.0%	
		% within Number of						
		Quarters Worked	2.4%	2.0%	2.5%	3.8%	3.1%	
		Count	11249	11819	10075	28789	61932	
	Retail	% within Primary Industry	18.2%	19.1%	16.3%	46.5%	100.0%	
		% within Number of	25.00/	26.0%	26.0%	10 50/	22.49/	
		Quarters worked	25.8%	26.9%	26.9%	18.5%	22.1%	
		Count	931	665	1044	1000	9511	
	FIRE	% within Primary Industry	9.8%	9.3%	11.0%	69.9%	100.0%	
		% within Number of Quarters Worked	2.1%	2.0%	2.8%	4.3%	3.4%	
		Count	11028	12714	9728	28246	62616	
		% within Primary Industry	10.0%	20.3%	15.5%	45 1%	100.0%	
	Srvs	% within Filling Mumber of	19.0 %	20.378	13.3 /8	45.178	100.078	
		Quarters Worked	27.4%	28.9%	26.0%	18.1%	22.3%	
		Count	5363	6875	5049	39712	56999	
		% within Primary Industry	9.4%	12.1%	8.9%	69.7%	100.0%	
	Gov.	% within Number of	5.470	12.170	0.370	03.770	100.078	
		Quarters Worked	12.3%	15.6%	13.5%	25.5%	20.3%	
		Count	1	5	1	1	8	
		% within Primary Industry	12.5%	62.5%	12.5%	12.5%	100.0%	
	NonCls	% within Number of						
		Quarters Worked	.0%	.0%	.0%	.0%	.0%	
	•	Count	43559	43976	37394	155648	280577	
		% within Primary Industry	15.5%	15.7%	13.3%	55.5%	100.0%	
		% within Number of				00.070		
Total		Quarters Worked	100.0%	100.0%	100.0%	100.0%	100.0%	

			Number of Quarters Worked				
1995			1	2	3	4	Total
		Count	30	26	4	13	73
	ΝΔ	% within Primary Industry	41.1%	35.6%	5.5%	17.8%	100.0%
	N.A.	% within Number of					
		Quarters Worked	.1%	.1%	.0%	.0%	.0%
		Count	1232	958	825	1922	4937
	Aa	% within Primary Industry	25.0%	19.4%	16.7%	38.9%	100.0%
		% within Number of	2.9%	2.2%	2 1%	1.2%	1.8%
		Count	2200	1702	2011	15394	21307
		% within Priman/ Industry	10.3%	8.0%	9.4%	72 2%	100.0%
	Mining	% within Primary industry	10.3 %	8.076	9.4 /0	12.270	100.0 %
		Quarters Worked	5.2%	3.9%	5.2%	9.8%	7.6%
		Count	5947	4728	4052	10357	25084
	0	% within Primary Industry	23.7%	18.8%	16.2%	41.3%	100.0%
	Const.	% within Number of					
		Quarters Worked	14.0%	10.9%	10.5%	6.6%	8.9%
		Count	1645	1599	1634	8578	13456
	Manuf	% within Primary Industry	12.2%	11.9%	12.1%	63.7%	100.0%
	iviariui.	% within Number of					
		Quarters Worked	3.9%	3.7%	4.2%	5.5%	4.8%
		Count	1588	1462	1427	9397	13874
Primary	TCPU	% within Primary Industry	11.4%	10.5%	10.3%	67.7%	100.0%
Industry		% within Number of					
		Quarters Worked	3.7%	3.4%	3.7%	6.0%	4.9%
	Whse	Count	1049	933	1030	6038	9050
		% within Primary Industry	11.6%	10.3%	11.4%	66.7%	100.0%
		% within Number of					
		Quarters Worked	2.5%	2.1%	2.7%	3.9%	3.2%
		Count	11633	12061	10412	29705	63811
	Retail	% within Primary Industry	18.2%	18.9%	16.3%	46.6%	100.0%
		% within Number of					
		Quarters Worked	27.3%	27.8%	26.9%	19.0%	22.7%
			863	955	1036	6574	9428
	FIRE	% within Primary Industry	9.2%	10.1%	11.0%	69.7%	100.0%
		% within Number of	2 0%	2 204	2 7%	1 2%	3 /0/
		Count	11861	12860	10/10	20/70	64610
		% within Primary Industry	18.4%	12,000	16 1%	45.6%	100.0%
	Srvs	% within Number of	10.470	10.070	10.170	40.070	100.070
		Quarters Worked	27.8%	29.6%	26.9%	18.9%	23.0%
		Count	4568	6149	5828	38850	55395
	Carr	% within Primary Industry	8.2%	11.1%	10.5%	70.1%	100.0%
	Gov.	% within Number of					
		Quarters Worked	10.7%	14.2%	15.1%	24.9%	19.7%
		Count	42616	43433	38669	156307	281025
		% within Primary Industry	15.2%	15.5%	13.8%	55.6%	100.0%
		% within Number of					
Total		Quarters Worked	100.0%	100.0%	100.0%	100.0%	100.0%

		Number of Quarters Worked					
1996			1	2	3	4	Total
		Count	39	17	10	10	76
	ΝΔ	% within Primary Industry	51.3%	22.4%	13.2%	13.2%	100.0%
	11.7.	% within Number of					
		Quarters Worked	.1%	.0%	.0%	.0%	.0%
		Count	1261	1021	929	1957	5168
	Aa	% within Primary Industry	24.4%	19.8%	18.0%	37.9%	100.0%
		% within Number of Quarters Worked	2 7%	2.3%	2.2%	1.3%	1.8%
		Count	2318	1657	2199	13546	19720
		% within Primary Industry	11.8%	8.4%	11.2%	68.7%	100.0%
	Mining	% within Number of	11.070	0.470	11.270	00.770	100.070
		Quarters Worked	5.0%	3.8%	5.2%	8.9%	7.0%
		Count	6358	5073	4284	10063	25778
	0	% within Primary Industry	24.7%	19.7%	16.6%	39.0%	100.0%
	Const.	% within Number of					
		Quarters Worked	13.8%	11.6%	10.2%	6.6%	9.1%
		Count	1721	1895	1864	9751	15231
	Manuf	% within Primary Industry	11.3%	12.4%	12.2%	64.0%	100.0%
	iviariui.	% within Number of					
		Quarters Worked	3.7%	4.3%	4.4%	6.4%	5.4%
		Count	1662	1398	1670	8788	13518
Primary	TCPU	% within Primary Industry	12.3%	10.3%	12.4%	65.0%	100.0%
Industry		% within Number of					
		Quarters Worked	3.6%	3.2%	4.0%	5.8%	4.8%
	Whse	Count	1083	849	1145	5925	9002
		% within Primary Industry	12.0%	9.4%	12.7%	65.8%	100.0%
		% within Number of					
		Quarters Worked	2.4%	1.9%	2.7%	3.9%	3.2%
		Count	12372	12614	11509	28024	64519
	Retail	% within Primary Industry	19.2%	19.6%	17.8%	43.4%	100.0%
		% within Number of					
		Quarters Worked	26.9%	28.7%	27.3%	18.5%	22.7%
		Count	919	896	1155	6522	9492
	FIRE	% within Primary Industry	9.7%	9.4%	12.2%	68.7%	100.0%
		% within Number of	2.0%	2.0%	2 70/	4 20/	2.20/
			12056	2.0%	2.1%	4.3%	5.5%
		2/ within Drimon (Industry	13056	12893	16.0%	28852	100.0%
	Srvs	% within Primary industry	19.8%	19.6%	16.9%	43.8%	100.0%
		Quarters Worked	28.4%	29.4%	26.4%	19.0%	23.2%
		Count	5210	5584	6244	38273	55311
	Gov	% within Primary Industry	9.4%	10.1%	11.3%	69.2%	100.0%
	GOV.	% within Number of					
		Quarters Worked	11.3%	12.7%	14.8%	25.2%	19.5%
		Count	45999	43897	42126	151711	283733
		% within Primary Industry	16.2%	15.5%	14.8%	53.5%	100.0%
		% within Number of					
Total		Quarters Worked	100.0%	100.0%	100.0%	100.0%	100.0%

1997			1	2	3	4	Total
		Count	82	12	3		97
	NA	% within Primary Industry	84.5%	12.4%	3.1%		100.0%
	N.A.	% within Number of Quarters Worked	.2%	.0%	.0%		.0%
		Count	1284	1035	892	2063	5274
		% within Primary Industry	24.3%	19.6%	16.9%	39.1%	100.0%
	Ag	% within Number of					
		Quarters Worked	2.8%	2.4%	2.1%	1.3%	1.8%
		Count	2492	2512	4111	12247	21362
	Mining	% within Primary Industry	11.7%	11.8%	19.2%	57.3%	100.0%
	Mining	% within Number of					
		Quarters Worked	5.4%	5.8%	9.6%	7.9%	7.4%
		Count	6890	5045	4363	10935	27233
	Const.	% within Primary Industry	25.3%	18.5%	16.0%	40.2%	100.0%
		% within Number of Quarters Worked	15.0%	11.7%	10.2%	7.1%	9.5%
		Count	1764	1606	1798	9916	15084
	Manuf	% within Primary Industry	11.7%	10.6%	11.9%	65.7%	100.0%
	Manut.	% within Number of					
		Quarters Worked	3.8%	3.7%	4.2%	6.4%	5.3%
		Count	1761	1430	1524	8880	13595
	ТСРИ	% within Primary Industry	13.0%	10.5%	11.2%	65.3%	100.0%
		% within Number of					
Primary		Quarters Worked	3.8%	3.3%	3.5%	5.7%	4.7%
Industry		Count	1192	929	1257	6142	9520
	Whse	% within Primary Industry	12.5%	9.8%	13.2%	64.5%	100.0%
		% within Number of					
		Quarters Worked	2.6%	2.2%	2.9%	4.0%	3.3%
		Count	12125	11879	11436	28643	64083
	Retail	% within Primary Industry	18.9%	18.5%	17.8%	44.7%	100.0%
		% within Number of	00.00/	07.5%	00.0%	10.5%	00.0%
		Quarters worked	26.3%	27.5%	26.6%	18.5%	22.3%
		Count	1066	1047	1258	0004	10035
	FIRE	% within Primary industry	10.6%	10.4%	12.5%	00.4%	100.0%
		Quarters Worked	2.3%	2.4%	2.9%	4.3%	3.5%
		Count	12454	12479	11009	30088	66030
		% within Primary Industry	18.9%	18.9%	16.7%	45.6%	100.0%
	Srvs	% within Number of	27.0%	28.0%	25.6%	10.0%	23.0%
		Count	4046	£174	5270	20492	£4992
		Coulit	4940	0.4%	5279	39483	100.0%
	Gov.	% within Number of	9.0%	9.4%	9.0%	/1.9%	100.0%
		Quarters Worked	10.7%	12.0%	12.3%	25.5%	19.1%
		Count		1	.2.0,0	20.070	1
		% within Primary Industry		100.0%			100.0%
	NonCls	% within Number of					
		Quarters Worked		.0%			.0%
	-	Count	46056	43149	42930	155061	287196
		% within Primary Industry	16.0%	15.0%	14.9%	54.0%	100.0%
Total		% within Number of Quarters Worked	100.0%	100.0%	100.0%	100.0%	100.0%

1998			1	2	3	4	Total
		Count	46	24	16	26	112
	NA	% within Primary Industry	41.1%	21.4%	14.3%	23.2%	100.0%
	11.7.	% within Number of					
		Quarters Worked	.1%	.1%	.0%	.0%	.0%
		Count	1276	1069	937	2038	5320
	Aq	% within Primary Industry	24.0%	20.1%	17.6%	38.3%	100.0%
		% within Number of					
		Quarters Worked	2.5%	2.5%	2.1%	1.3%	1.8%
		Count	2573	1873	2624	14338	21408
	Mining	% within Primary Industry	12.0%	8.7%	12.3%	67.0%	100.0%
		% within Number of	5 400	4.000	5.00/	0.0%	7.00/
		Quarters Worked	5.1%	4.3%	5.9%	9.2%	7.3%
		Count	7731	4952	4879	10931	28493
	Const.	% within Primary Industry	27.1%	17.4%	17.1%	38.4%	100.0%
		% within Number of	15 2%	11 /04	10.9%	7.0%	9.7%
		Count	1857	1733	2215	9/62	9.7 /0
		% within Primon/ Industry	12.2%	11 40/	14.5%	62.0%	100.0%
	Manuf.	% within Primary industry	12.270	11.4 /0	14.5 %	02.078	100.0 %
		Quarters Worked	3.6%	4.0%	4.9%	6.1%	5.2%
		Count	1727	1450	1868	8667	13712
Primary	TOPU	% within Primary Industry	12.6%	10.6%	13.6%	63.2%	100.0%
Industry	ICPU	% within Number of					
		Quarters Worked	3.4%	3.3%	4.2%	5.6%	4.7%
	Whse	Count	1320	975	1325	6061	9681
		% within Primary Industry	13.6%	10.1%	13.7%	62.6%	100.0%
		% within Number of					
		Quarters Worked	2.6%	2.2%	3.0%	3.9%	3.3%
		Count	12499	11834	11774	27979	64086
	Retail	% within Primary Industry	19.5%	18.5%	18.4%	43.7%	100.0%
		% within Number of					
		Quarters Worked	24.6%	27.2%	26.3%	18.0%	21.8%
		Count	1137	1066	1368	6897	10468
	FIRE	% within Primary Industry	10.9%	10.2%	13.1%	65.9%	100.0%
		% within Number of					
		Quarters Worked	2.2%	2.4%	3.1%	4.4%	3.6%
		Count	14933	13297	12007	29994	70231
	Srvs	% within Primary Industry	21.3%	18.9%	17.1%	42.7%	100.0%
		% within Number of	20.2%	20.5%	26.99/	10.2%	22.00/
			29.3%	5205	5750	19.3%	23.0%
		% within Primony Industry	10.4%	0.5%	10.20/	60 00/	100.0%
	Gov.	% within Filling fillustry	10.4 /6	9.5 %	10.3 %	09.976	100.0 %
		Quarters Worked	11.4%	12.2%	12.8%	25.1%	19.0%
	•	Count	50895	43568	44763	155410	294636
		% within Primary Industry	17.3%	14.8%	15.2%	52.7%	100.0%
		% within Number of				- · · ·	
Total		Quarters Worked	100.0%	100.0%	100.0%	100.0%	100.0%

# Part B-4: Primary Industry / Gender Crosstabulations 1992-1998

1992			N.A.	Male	Female	Total
		Count	10	11	7	28
	N.A.	% within Primary Industry	35.7%	39.3%	25.0%	100.0%
		% within Gender	.0%	.0%	.0%	.0%
		Count	1165	2420	1004	4589
	Ag	% within Primary Industry	25.4%	52.7%	21.9%	100.0%
		% within Gender	2.8%	2.0%	1.0%	1.7%
		Count	2371	17461	2342	22174
	Mining	% within Primary Industry	10.7%	78.7%	10.6%	100.0%
		% within Gender	5.6%	14.6%	2.2%	8.3%
		Count	5442	14838	1688	21968
	Const.	% within Primary Industry	24.8%	67.5%	7.7%	100.0%
		% within Gender	13.0%	12.4%	1.6%	8.2%
		Count	1533	8373	3558	13464
	Manuf.	% within Primary Industry	11.4%	62.2%	26.4%	100.0%
		% within Gender	3.7%	7.0%	3.4%	5.0%
	TCPU	Count	1742	9575	2902	14219
		% within Primary Industry	12.3%	67.3%	20.4%	100.0%
Primary		% within Gender	4.2%	8.0%	2.7%	5.3%
Industry	Whse	Count	913	5783	1925	8621
		% within Primary Industry	10.6%	67.1%	22.3%	100.0%
		% within Gender	2.2%	4.8%	1.8%	3.2%
	Retail	Count	9925	20825	28162	58912
		% within Primary Industry	16.8%	35.3%	47.8%	100.0%
		% within Gender	23.6%	17.4%	26.7%	22.0%
		Count	1038	2269	5656	8963
	FIRE	% within Primary Industry	11.6%	25.3%	63.1%	100.0%
		% within Gender	2.5%	1.9%	5.4%	3.4%
		Count	14221	16699	27639	58559
	Srvs	% within Primary Industry	24.3%	28.5%	47.2%	100.0%
		% within Gender	33.9%	13.9%	26.2%	21.9%
		Count	3605	21608	30738	55951
	Gov.	% within Primary Industry	6.4%	38.6%	54.9%	100.0%
		% within Gender	8.6%	18.0%	29.1%	20.9%
		Count	2	3		5
	NonCls	% within Primary Industry	40.0%	60.0%		100.0%
		% within Gender	.0%	.0%		.0%
		Count	41967	119865	105621	267453
		% within Primary Industry	15.7%	44.8%	39.5%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

			Gender			
1993			N.A.	Male	Female	Total
		Count	22	11	6	39
	N.A.	% within Primary Industry	56.4%	28.2%	15.4%	100.0%
		% within Gender	.1%	.0%	.0%	.0%
		Count	1216	2554	1017	4787
	Ag	% within Primary Industry	25.4%	53.4%	21.2%	100.0%
		% within Gender	3.0%	2.1%	.9%	1.8%
		Count	2794	18026	2322	23142
	Mining	% within Primary Industry	12.1%	77.9%	10.0%	100.0%
		% within Gender	6.9%	14.6%	2.2%	8.5%
		Count	4841	16199	1799	22839
	Const.	% within Primary Industry	21.2%	70.9%	7.9%	100.0%
		% within Gender	11.9%	13.1%	1.7%	8.4%
		Count	1369	8562	3724	13655
	Manuf.	% within Primary Industry	10.0%	62.7%	27.3%	100.0%
		% within Gender	3.4%	6.9%	3.5%	5.0%
	ТСРИ	Count	1542	9808	2961	14311
		% within Primary Industry	10.8%	68.5%	20.7%	100.0%
Primary		% within Gender	3.8%	7.9%	2.8%	5.3%
Industry		Count	814	5559	1893	8266
	Whse	% within Primary Industry	9.8%	67.3%	22.9%	100.0%
		% within Gender	2.0%	4.5%	1.8%	3.0%
	Retail	Count	9829	21820	29008	60657
		% within Primary Industry	16.2%	36.0%	47.8%	100.0%
		% within Gender	24.2%	17.6%	27.0%	22.3%
		Count	1064	2333	5924	9321
	FIRE	% within Primary Industry	11.4%	25.0%	63.6%	100.0%
		% within Gender	2.6%	1.9%	5.5%	3.4%
		Count	13784	17460	28718	59962
	Srvs	% within Primary Industry	23.0%	29.1%	47.9%	100.0%
		% within Gender	34.0%	14.1%	26.8%	22.1%
		Count	3280	21389	29967	54636
	Gov.	% within Primary Industry	6.0%	39.1%	54.8%	100.0%
		% within Gender	8.1%	17.3%	27.9%	20.1%
		Count		6	1	7
	NonCls	% within Primary Industry		85.7%	14.3%	100.0%
		% within Gender		.0%	.0%	.0%
		Count	40555	123727	107340	271622
		% within Primary Industry	14.9%	45.6%	39.5%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

<b>Primary In</b>	ndustry / Gen	der Crossta	bulations 1994
-------------------	---------------	-------------	----------------

				Gender		
1994			N.A.	Male	Female	Total
		Count	25	33	41	99
	N.A.	% within Primary Industry	25.3%	33.3%	41.4%	100.0%
		% within Gender	.1%	.0%	.0%	.0%
		Count	1197	2543	1076	4816
	Ag	% within Primary Industry	24.9%	52.8%	22.3%	100.0%
		% within Gender	2.8%	2.0%	1.0%	1.7%
		Count	2471	17660	2298	22429
	Mining	% within Primary Industry	11.0%	78.7%	10.2%	100.0%
		% within Gender	5.8%	14.0%	2.1%	8.0%
		Count	5337	17462	1929	24728
	Const.	% within Primary Industry	21.6%	70.6%	7.8%	100.0%
		% within Gender	12.5%	13.8%	1.7%	8.8%
		Count	1499	8954	3846	14299
	Manuf.	% within Primary Industry	10.5%	62.6%	26.9%	100.0%
		% within Gender	3.5%	7.1%	3.5%	5.1%
	ТСРИ	Count	1622	9699	3029	14350
		% within Primary Industry	11.3%	67.6%	21.1%	100.0%
Primary		% within Gender	3.8%	7.7%	2.7%	5.1%
Industry		Count	946	5803	2041	8790
	Whse	% within Primary Industry	10.8%	66.0%	23.2%	100.0%
		% within Gender	2.2%	4.6%	1.8%	3.1%
	Retail	Count	10381	22098	29453	61932
		% within Primary Industry	16.8%	35.7%	47.6%	100.0%
		% within Gender	24.3%	17.5%	26.5%	22.1%
		Count	1103	2397	6011	9511
	FIRE	% within Primary Industry	11.6%	25.2%	63.2%	100.0%
		% within Gender	2.6%	1.9%	5.4%	3.4%
		Count	14682	18081	29853	62616
	Srvs	% within Primary Industry	23.4%	28.9%	47.7%	100.0%
		% within Gender	34.4%	14.3%	26.8%	22.3%
		Count	3428	21863	31708	56999
	Gov.	% within Primary Industry	6.0%	38.4%	55.6%	100.0%
		% within Gender	8.0%	17.3%	28.5%	20.3%
		Count	6	1	1	8
	NonCls	% within Primary Industry	75.0%	12.5%	12.5%	100.0%
		% within Gender	.0%	.0%	.0%	.0%
		Count	42697	126594	111286	280577
		% within Primary Industry	15.2%	45.1%	39.7%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

			-	Gender				
1995			N.A.	Male	Female	Total		
		Count	9	34	30	73		
	N.A.	% within Primary Industry	12.3%	46.6%	41.1%	100.0%		
		% within Gender	.0%	.0%	.0%	.0%		
		Count	1297	2563	1077	4937		
	Ag	% within Primary Industry	26.3%	51.9%	21.8%	100.0%		
		% within Gender	2.9%	2.0%	1.0%	1.8%		
		Count	2310	16766	2231	21307		
	Mining	% within Primary Industry	10.8%	78.7%	10.5%	100.0%		
		% within Gender	5.1%	13.4%	2.0%	7.6%		
		Count	5619	17456	2009	25084		
	Const.	% within Primary Industry	22.4%	69.6%	8.0%	100.0%		
		% within Gender	12.4%	13.9%	1.8%	8.9%		
		Count	1401	8442	3613	13456		
	Manuf.	% within Primary Industry	10.4%	62.7%	26.9%	100.0%		
		% within Gender	3.1%	6.7%	3.3%	4.8%		
Drimony		Count	1607	9401	2866	13874		
Industry	TCPU	% within Primary Industry	11.6%	67.8%	20.7%	100.0%		
madely		% within Gender	3.6%	7.5%	2.6%	4.9%		
	Whse	Count	1000	6007	2043	9050		
		% within Primary Industry	11.0%	66.4%	22.6%	100.0%		
		% within Gender	2.2%	4.8%	1.8%	3.2%		
		Count	11686	22348	29777	63811		
	Retail	% within Primary Industry	18.3%	35.0%	46.7%	100.0%		
		% within Gender	25.9%	17.8%	27.0%	22.7%		
		Count	1133	2399	5896	9428		
	FIRE	% within Primary Industry	12.0%	25.4%	62.5%	100.0%		
		% within Gender	2.5%	1.9%	5.3%	3.4%		
		Count	15612	18503	30495	64610		
	Srvs	% within Primary Industry	24.2%	28.6%	47.2%	100.0%		
		% within Gender	34.6%	14.8%	27.6%	23.0%		
		Count	3472	21499	30424	55395		
	Gov.	% within Primary Industry	6.3%	38.8%	54.9%	100.0%		
		% within Gender	7.7%	17.1%	27.5%	19.7%		
		Count	45146	125418	110461	281025		
		% within Primary Industry	16.1%	44.6%	39.3%	100.0%		
Total		% within Gender	100.0%	100.0%	100.0%	100.0%		

			Gender			
1996			N.A.	Male	Female	Total
		Count	21	28	27	76
	N.A.	% within Primary Industry	27.6%	36.8%	35.5%	100.0%
		% within Gender	.0%	.0%	.0%	.0%
		Count	1514	2514	1140	5168
	Ag	% within Primary Industry	29.3%	48.6%	22.1%	100.0%
		% within Gender	3.0%	2.1%	1.0%	1.8%
		Count	2439	15295	1986	19720
	Mining	% within Primary Industry	12.4%	77.6%	10.1%	100.0%
		% within Gender	4.8%	12.5%	1.8%	7.0%
		Count	6319	17407	2052	25778
	Const.	% within Primary Industry	24.5%	67.5%	8.0%	100.0%
		% within Gender	12.3%	14.2%	1.9%	9.1%
		Count	1789	9693	3749	15231
	Manuf.	% within Primary Industry	11.7%	63.6%	24.6%	100.0%
		% within Gender	3.5%	7.9%	3.4%	5.4%
Drimony		Count	1800	8932	2786	13518
Industry	TCPU	% within Primary Industry	13.3%	66.1%	20.6%	100.0%
inductry		% within Gender	3.5%	7.3%	2.5%	4.8%
	Whse	Count	1116	5876	2010	9002
		% within Primary Industry	12.4%	65.3%	22.3%	100.0%
		% within Gender	2.2%	4.8%	1.8%	3.2%
		Count	13676	21367	29476	64519
	Retail	% within Primary Industry	21.2%	33.1%	45.7%	100.0%
		% within Gender	26.6%	17.4%	26.8%	22.7%
		Count	1277	2375	5840	9492
	FIRE	% within Primary Industry	13.5%	25.0%	61.5%	100.0%
		% within Gender	2.5%	1.9%	5.3%	3.3%
		Count	17081	18528	30309	65918
	Srvs	% within Primary Industry	25.9%	28.1%	46.0%	100.0%
		% within Gender	33.3%	15.1%	27.6%	23.2%
		Count	4290	20522	30499	55311
	Gov.	% within Primary Industry	7.8%	37.1%	55.1%	100.0%
		% within Gender	8.4%	16.7%	27.8%	19.5%
		Count	51322	122537	109874	283733
		% within Primary Industry	18.1%	43.2%	38.7%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

<b>Primary In</b>	ndustry / G	ender Cr	osstabulat	tions 1997
-------------------	-------------	----------	------------	------------

1997			N.A.	Male	Female	Total
		Count	83	4	10	97
	N.A.	% within Primary Industry	85.6%	4.1%	10.3%	100.0%
		% within Gender	.1%	.0%	.0%	.0%
		Count	1615	2488	1171	5274
	Ag	% within Primary Industry	30.6%	47.2%	22.2%	100.0%
		% within Gender	2.8%	2.1%	1.1%	1.8%
		Count	2994	16274	2094	21362
	Mining	% within Primary Industry	14.0%	76.2%	9.8%	100.0%
		% within Gender	5.2%	13.4%	1.9%	7.4%
		Count	7410	17635	2188	27233
	Const.	% within Primary Industry	27.2%	64.8%	8.0%	100.0%
		% within Gender	13.0%	14.5%	2.0%	9.5%
		Count	1969	9508	3607	15084
	Manuf.	% within Primary Industry	13.1%	63.0%	23.9%	100.0%
		% within Gender	3.4%	7.8%	3.3%	5.3%
		Count	1948	8848	2799	13595
	TCPU	% within Primary Industry	14.3%	65.1%	20.6%	100.0%
Primary		% within Gender	3.4%	7.3%	2.6%	4.7%
Industry		Count	1345	6053	2122	9520
	Whse	% within Primary Industry	14.1%	63.6%	22.3%	100.0%
		% within Gender	2.4%	5.0%	2.0%	3.3%
		Count	15643	19895	28545	64083
	Retail	% within Primary Industry	24.4%	31.0%	44.5%	100.0%
		% within Gender	27.4%	16.4%	26.3%	22.3%
		Count	1552	2473	6010	10035
	FIRE	% within Primary Industry	15.5%	24.6%	59.9%	100.0%
		% within Gender	2.7%	2.0%	5.5%	3.5%
		Count	17801	18017	30212	66030
	Srvs	% within Primary Industry	27.0%	27.3%	45.8%	100.0%
		% within Gender	31.1%	14.8%	27.8%	23.0%
		Count	4812	20145	29925	54882
	Gov.	% within Primary Industry	8.8%	36.7%	54.5%	100.0%
		% within Gender	8.4%	16.6%	27.5%	19.1%
		Count		1		1
	NonCls	% within Primary Industry		100.0%		100.0%
		% within Gender		.0%		.0%
		Count	57172	121341	108683	287196
		% within Primary Industry	19.9%	42.3%	37.8%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

				Gender		
1998	_		N.A.	Male	Female	Total
		Count	33	31	48	112
	N.A.	% within Primary Industry	29.5%	27.7%	42.9%	100.0%
		% within Gender	.0%	.0%	.0%	.0%
		Count	1782	2365	1173	5320
	Ag	% within Primary Industry	33.5%	44.5%	22.0%	100.0%
		% within Gender	2.5%	2.0%	1.1%	1.8%
		Count	3326	16000	2082	21408
	Mining	% within Primary Industry	15.5%	74.7%	9.7%	100.0%
		% within Gender	4.7%	13.6%	2.0%	7.3%
		Count	8764	17450	2279	28493
	Const.	% within Primary Industry	30.8%	61.2%	8.0%	100.0%
		% within Gender	12.4%	14.8%	2.1%	9.7%
		Count	2527	9276	3464	15267
	Manuf.	% within Primary Industry	16.6%	60.8%	22.7%	100.0%
		% within Gender	3.6%	7.9%	3.3%	5.2%
Deiesen		Count	2179	8756	2777	13712
Industry	TCPU	% within Primary Industry	15.9%	63.9%	20.3%	100.0%
madoliy		% within Gender	3.1%	7.4%	2.6%	4.7%
		Count	1674	5839	2168	9681
	Whse	% within Primary Industry	17.3%	60.3%	22.4%	100.0%
		% within Gender	2.4%	5.0%	2.0%	3.3%
		Count	19306	18493	26287	64086
	Retail	% within Primary Industry	30.1%	28.9%	41.0%	100.0%
		% within Gender	27.3%	15.7%	24.7%	21.8%
		Count	1833	2528	6107	10468
	FIRE	% within Primary Industry	17.5%	24.1%	58.3%	100.0%
		% within Gender	2.6%	2.1%	5.7%	3.6%
		Count	22609	17735	29887	70231
	Srvs	% within Primary Industry	32.2%	25.3%	42.6%	100.0%
		% within Gender	32.0%	15.1%	28.1%	23.8%
		Count	6577	19298	29983	55858
	Gov.	% within Primary Industry	11.8%	34.5%	53.7%	100.0%
		% within Gender	9.3%	16.4%	28.2%	19.0%
		Count	70610	117771	106255	294636
		% within Primary Industry	24.0%	40.0%	36.1%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

# Part B-5: Primary Industry / CPS Age Group Crosstabulation 1992-1998

							CPS Age Group	)				
1992			N.A.	<16	16-19	20-24	25-34	35-44	45-54	55-64	65+	Total
		Count	10		2	3	9	1	1		2	28
	N.A.	% within Primary Industry	35.7%		7.1%	10.7%	32.1%	3.6%	3.6%		7.1%	100.0%
		% within CPS Age Group	.0%		.0%	.0%	.0%	.0%	.0%		.0%	.0%
		Count	1170	83	349	522	898	766	416	238	147	4589
	Ag	% within Primary Industry	25.5%	1.8%	7.6%	11.4%	19.6%	16.7%	9.1%	5.2%	3.2%	100.0%
		% within CPS Age Group	2.8%	3.5%	1.8%	1.9%	1.6%	1.2%	1.2%	1.4%	2.7%	1.7%
		Count	2378	38	374	1385	5159	7592	3570	1471	207	22174
	Mining	% within Primary Industry	10.7%	.2%	1.7%	6.2%	23.3%	34.2%	16.1%	6.6%	.9%	100.0%
		% within CPS Age Group	5.7%	1.6%	1.9%	5.1%	9.1%	12.3%	10.1%	8.5%	3.8%	8.3%
		Count	5454	115	849	2358	5216	4564	2191	1006	215	21968
	Const.	% within Primary Industry	24.8%	.5%	3.9%	10.7%	23.7%	20.8%	10.0%	4.6%	1.0%	100.0%
		% within CPS Age Group	13.0%	4.9%	4.4%	8.6%	9.2%	7.4%	6.2%	5.8%	4.0%	8.2%
		Count	1537	80	619	1458	3434	3331	1846	907	252	13464
	Manuf.	% within Primary Industry	11.4%	.6%	4.6%	10.8%	25.5%	24.7%	13.7%	6.7%	1.9%	100.0%
		% within CPS Age Group	3.7%	3.4%	3.2%	5.3%	6.1%	5.4%	5.2%	5.2%	4.6%	5.0%
	TCPU	Count	1747	33	281	795	3268	4160	2566	1154	215	14219
		% within Primary Industry	12.3%	.2%	2.0%	5.6%	23.0%	29.3%	18.0%	8.1%	1.5%	100.0%
Primary		% within CPS Age Group	4.2%	1.4%	1.5%	2.9%	5.8%	6.7%	7.2%	6.7%	4.0%	5.3%
Industry		Count	914	54	318	767	2202	2343	1213	622	188	8621
	Whse	% within Primary Industry	10.6%	.6%	3.7%	8.9%	25.5%	27.2%	14.1%	7.2%	2.2%	100.0%
		% within CPS Age Group	2.2%	2.3%	1.7%	2.8%	3.9%	3.8%	3.4%	3.6%	3.5%	3.2%
		Count	9946	1127	10015	9352	11608	8517	4814	2499	1034	58912
	Retail	% within Primary Industry	16.9%	1.9%	17.0%	15.9%	19.7%	14.5%	8.2%	4.2%	1.8%	100.0%
		% within CPS Age Group	23.6%	47.7%	52.1%	34.1%	20.5%	13.8%	13.6%	14.4%	19.0%	22.0%
		Count	1038	28	297	819	2132	2342	1411	662	234	8963
	FIRE	% within Primary Industry	11.6%	.3%	3.3%	9.1%	23.8%	26.1%	15.7%	7.4%	2.6%	100.0%
		% within CPS Age Group	2.5%	1.2%	1.5%	3.0%	3.8%	3.8%	4.0%	3.8%	4.3%	3.4%
		Count	14252	608	4115	6533	11703	10913	5985	3196	1254	58559
	Srvs	% within Primary Industry	24.3%	1.0%	7.0%	11.2%	20.0%	18.6%	10.2%	5.5%	2.1%	100.0%
		% within CPS Age Group	33.9%	25.7%	21.4%	23.8%	20.7%	17.7%	16.9%	18.4%	23.1%	21.9%
		Count	3629	197	1992	3422	10919	17137	11382	5589	1684	55951
	Gov.	% within Primary Industry	6.5%	.4%	3.6%	6.1%	19.5%	30.6%	20.3%	10.0%	3.0%	100.0%
		% within CPS Age Group	8.6%	8.3%	10.4%	12.5%	19.3%	27.8%	32.2%	32.2%	31.0%	20.9%
		Count	2					2	1			5
	NonCls	% within Primary Industry	40.0%					40.0%	20.0%			100.0%
		% within CPS Age Group	.0%					.0%	.0%			.0%
		Count	42077	2363	19211	27414	56548	61668	35396	17344	5432	267453
		% within Primary Industry	15.7%	.9%	7.2%	10.3%	21.1%	23.1%	13.2%	6.5%	2.0%	100.0%
Total	otal % within CPS Age Group		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

# Primary Industry / CPS Age Group Crosstabulation 1992

							CPS Age Group					
1993			N.A.	<16	16-19	20-24	25-34	35-44	45-54	55-64	65+	Total
		Count	22		4	1	5	4	1	1	1	39
	N.A.	% within Primary Industry	56.4%		10.3%	2.6%	12.8%	10.3%	2.6%	2.6%	2.6%	100.0%
		% within CPS Age Group	.1%		.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		Count	1222	74	369	556	911	815	450	238	152	4787
	Ag	% within Primary Industry	25.5%	1.5%	7.7%	11.6%	19.0%	17.0%	9.4%	5.0%	3.2%	100.0%
		% within CPS Age Group	3.0%	3.5%	1.8%	1.9%	1.6%	1.3%	1.2%	1.4%	2.9%	1.8%
		Count	2799	28	491	1550	4910	7793	3856	1491	224	23142
	Mining	% within Primary Industry	12.1%	.1%	2.1%	6.7%	21.2%	33.7%	16.7%	6.4%	1.0%	100.0%
		% within CPS Age Group	6.9%	1.3%	2.4%	5.4%	8.8%	12.3%	10.2%	8.5%	4.3%	8.5%
		Count	4861	120	1134	2703	5282	5003	2390	1072	274	22839
	Const.	% within Primary Industry	21.3%	.5%	5.0%	11.8%	23.1%	21.9%	10.5%	4.7%	1.2%	100.0%
		% within CPS Age Group	11.9%	5.7%	5.6%	9.5%	9.4%	7.9%	6.3%	6.1%	5.2%	8.4%
		Count	1373	72	707	1483	3471	3440	1917	927	265	13655
	Manuf.	% within Primary Industry	10.1%	.5%	5.2%	10.9%	25.4%	25.2%	14.0%	6.8%	1.9%	100.0%
		% within CPS Age Group	3.4%	3.4%	3.5%	5.2%	6.2%	5.4%	5.1%	5.3%	5.0%	5.0%
	TCPU	Count	1546	26	262	821	3156	4323	2742	1189	246	14311
		% within Primary Industry	10.8%	.2%	1.8%	5.7%	22.1%	30.2%	19.2%	8.3%	1.7%	100.0%
Primary		% within CPS Age Group	3.8%	1.2%	1.3%	2.9%	5.6%	6.8%	7.3%	6.8%	4.7%	5.3%
Industry		Count	810	41	314	733	2060	2235	1280	594	199	8266
	Whse	% within Primary Industry	9.8%	.5%	3.8%	8.9%	24.9%	27.0%	15.5%	7.2%	2.4%	100.0%
		% within CPS Age Group	2.0%	1.9%	1.5%	2.6%	3.7%	3.5%	3.4%	3.4%	3.8%	3.0%
		Count	9864	1010	10731	9727	11737	8885	5106	2543	1054	60657
	Retail	% within Primary Industry	16.3%	1.7%	17.7%	16.0%	19.3%	14.6%	8.4%	4.2%	1.7%	100.0%
		% within CPS Age Group	24.2%	48.0%	52.7%	34.1%	21.0%	14.0%	13.5%	14.5%	20.1%	22.3%
		Count	1065	38	284	897	2145	2362	1553	714	263	9321
	FIRE	% within Primary Industry	11.4%	.4%	3.0%	9.6%	23.0%	25.3%	16.7%	7.7%	2.8%	100.0%
		% within CPS Age Group	2.6%	1.8%	1.4%	3.1%	3.8%	3.7%	4.1%	4.1%	5.0%	3.4%
		Count	13835	531	4071	6862	11955	11536	6584	3282	1306	59962
	Srvs	% within Primary Industry	23.1%	.9%	6.8%	11.4%	19.9%	19.2%	11.0%	5.5%	2.2%	100.0%
		% within CPS Age Group	34.0%	25.2%	20.0%	24.0%	21.4%	18.2%	17.4%	18.7%	24.9%	22.1%
		Count	3303	165	1980	3204	10305	17013	11914	5482	1270	54636
	Gov.	% within Primary Industry	6.0%	.3%	3.6%	5.9%	18.9%	31.1%	21.8%	10.0%	2.3%	100.0%
		% within CPS Age Group	8.1%	7.8%	9.7%	11.2%	18.4%	26.8%	31.5%	31.3%	24.2%	20.1%
		Count				1	2	3		1		7
	NonCls	% within Primary Industry				14.3%	28.6%	42.9%		14.3%		100.0%
		% within CPS Age Group				.0%	.0%	.0%		.0%		.0%
		Count	40700	2105	20347	28538	55939	63412	37793	17534	5254	271622
		% within Primary Industry	15.0%	.8%	7.5%	10.5%	20.6%	23.3%	13.9%	6.5%	1.9%	100.0%
Total		% within CPS Age Group	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

P	rimary	Industry /	CPS	Age	Group	Crosstabulation	1993

							CPS Age Group					
1994			N.A.	<16	16-19	20-24	25-34	35-44	45-54	55-64	65+	Total
		Count	25	2	6	6	13	18	18	8	3	99
	N.A.	% within Primary Industry	25.3%	2.0%	6.1%	6.1%	13.1%	18.2%	18.2%	8.1%	3.0%	100.0%
		% within CPS Age Group	.1%	.1%	.0%	.0%	.0%	.0%	.0%	.0%	.1%	.0%
		Count	1196	118	347	540	889	851	489	234	152	4816
	Ag	% within Primary Industry	24.8%	2.5%	7.2%	11.2%	18.5%	17.7%	10.2%	4.9%	3.2%	100.0%
		% within CPS Age Group	2.8%	5.9%	1.7%	1.8%	1.6%	1.3%	1.2%	1.3%	2.5%	1.7%
		Count	2479	15	446	1615	4348	7800	3995	1495	236	22429
	Mining	% within Primary Industry	11.1%	.1%	2.0%	7.2%	19.4%	34.8%	17.8%	6.7%	1.1%	100.0%
		% within CPS Age Group	5.8%	.7%	2.2%	5.5%	7.9%	11.9%	9.8%	8.0%	3.9%	8.0%
		Count	5364	87	1197	2958	5554	5432	2669	1184	283	24728
	Const.	% within Primary Industry	21.7%	.4%	4.8%	12.0%	22.5%	22.0%	10.8%	4.8%	1.1%	100.0%
		% within CPS Age Group	12.5%	4.3%	5.8%	10.1%	10.1%	8.3%	6.6%	6.4%	4.7%	8.8%
		Count	1505	87	756	1510	3435	3640	2132	963	271	14299
	Manuf.	% within Primary Industry	10.5%	.6%	5.3%	10.6%	24.0%	25.5%	14.9%	6.7%	1.9%	100.0%
		% within CPS Age Group	3.5%	4.3%	3.7%	5.1%	6.2%	5.6%	5.3%	5.2%	4.5%	5.1%
	TCPU	Count	1625	22	281	779	2921	4330	2869	1269	254	14350
		% within Primary Industry	11.3%	.2%	2.0%	5.4%	20.4%	30.2%	20.0%	8.8%	1.8%	100.0%
Primary		% within CPS Age Group	3.8%	1.1%	1.4%	2.7%	5.3%	6.6%	7.1%	6.8%	4.2%	5.1%
Industry		Count	942	44	356	796	2031	2386	1344	668	223	8790
	Whse	% within Primary Industry	10.7%	.5%	4.1%	9.1%	23.1%	27.1%	15.3%	7.6%	2.5%	100.0%
		% within CPS Age Group	2.2%	2.2%	1.7%	2.7%	3.7%	3.7%	3.3%	3.6%	3.7%	3.1%
		Count	10433	930	10744	10121	11628	9082	5290	2570	1134	61932
	Retail	% within Primary Industry	16.8%	1.5%	17.3%	16.3%	18.8%	14.7%	8.5%	4.1%	1.8%	100.0%
		% within CPS Age Group	24.3%	46.2%	52.3%	34.4%	21.0%	13.9%	13.0%	13.8%	18.9%	22.1%
		Count	1108	24	290	826	2114	2456	1665	740	288	9511
	FIRE	% within Primary Industry	11.6%	.3%	3.0%	8.7%	22.2%	25.8%	17.5%	7.8%	3.0%	100.0%
		% within CPS Age Group	2.6%	1.2%	1.4%	2.8%	3.8%	3.8%	4.1%	4.0%	4.8%	3.4%
		Count	14729	529	4204	7051	12236	11999	7100	3423	1345	62616
	Srvs	% within Primary Industry	23.5%	.8%	6.7%	11.3%	19.5%	19.2%	11.3%	5.5%	2.1%	100.0%
		% within CPS Age Group	34.4%	26.3%	20.5%	24.0%	22.1%	18.4%	17.5%	18.4%	22.4%	22.3%
		Count	3451	156	1908	3185	10094	17352	13012	6030	1811	56999
	Gov.	% within Primary Industry	6.1%	.3%	3.3%	5.6%	17.7%	30.4%	22.8%	10.6%	3.2%	100.0%
		% within CPS Age Group	8.1%	7.7%	9.3%	10.8%	18.3%	26.6%	32.1%	32.4%	30.2%	20.3%
		Count	6					1		1		8
	NonCls	% within Primary Industry	75.0%					12.5%		12.5%		100.0%
		% within CPS Age Group	.0%					.0%		.0%		.0%
		Count	42863	2014	20535	29387	55263	65347	40583	18585	6000	280577
		% within Primary Industry	15.3%	.7%	7.3%	10.5%	19.7%	23.3%	14.5%	6.6%	2.1%	100.0%
Total		% within CPS Age Group	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Primary Industry / CPS Age Group Crosstabulation 1994
---

							CPS Age Group					
1995			N.A.	<16	16-19	20-24	25-34	35-44	45-54	55-64	65+	Total
		Count	9	1	5	9	7	17	18	6	1	73
	N.A.	% within Primary Industry	12.3%	1.4%	6.8%	12.3%	9.6%	23.3%	24.7%	8.2%	1.4%	100.0%
		% within CPS Age Group	.0%	.1%	.0%	.0%	.0%	.0%	.0%	.0%	.0%	.0%
		Count	1295	77	378	493	885	871	535	254	149	4937
	Ag	% within Primary Industry	26.2%	1.6%	7.7%	10.0%	17.9%	17.6%	10.8%	5.1%	3.0%	100.0%
		% within CPS Age Group	2.9%	5.4%	1.9%	1.7%	1.6%	1.3%	1.3%	1.4%	2.6%	1.8%
		Count	2317	16	420	1461	3808	7508	4114	1466	197	21307
	Mining	% within Primary Industry	10.9%	.1%	2.0%	6.9%	17.9%	35.2%	19.3%	6.9%	.9%	100.0%
		% within CPS Age Group	5.1%	1.1%	2.1%	5.1%	7.0%	11.6%	9.7%	7.8%	3.5%	7.6%
		Count	5628	76	1204	2773	5474	5551	2839	1227	312	25084
	Const.	% within Primary Industry	22.4%	.3%	4.8%	11.1%	21.8%	22.1%	11.3%	4.9%	1.2%	100.0%
		% within CPS Age Group	12.4%	5.4%	6.0%	9.6%	10.1%	8.6%	6.7%	6.6%	5.5%	8.9%
	Manuf.	Count	1409	28	642	1451	3218	3400	2089	939	280	13456
		% within Primary Industry	10.5%	.2%	4.8%	10.8%	23.9%	25.3%	15.5%	7.0%	2.1%	100.0%
		% within CPS Age Group	3.1%	2.0%	3.2%	5.0%	5.9%	5.2%	4.9%	5.0%	5.0%	4.8%
Drimon		Count	1607	12	270	706	2707	4203	2841	1265	263	13874
Industry	TCPU	% within Primary Industry	11.6%	.1%	1.9%	5.1%	19.5%	30.3%	20.5%	9.1%	1.9%	100.0%
muustry		% within CPS Age Group	3.5%	.8%	1.4%	2.5%	5.0%	6.5%	6.7%	6.8%	4.7%	4.9%
		Count	991	42	317	812	2012	2478	1477	680	241	9050
	Whse	% within Primary Industry	11.0%	.5%	3.5%	9.0%	22.2%	27.4%	16.3%	7.5%	2.7%	100.0%
		% within CPS Age Group	2.2%	3.0%	1.6%	2.8%	3.7%	3.8%	3.5%	3.6%	4.3%	3.2%
		Count	11757	667	10584	10218	11753	9384	5590	2666	1192	63811
	Retail	% within Primary Industry	18.4%	1.0%	16.6%	16.0%	18.4%	14.7%	8.8%	4.2%	1.9%	100.0%
		% within CPS Age Group	25.9%	47.0%	52.9%	35.6%	21.7%	14.5%	13.2%	14.2%	21.2%	22.7%
		Count	1135	13	269	757	2087	2425	1695	764	283	9428
	FIRE	% within Primary Industry	12.0%	.1%	2.9%	8.0%	22.1%	25.7%	18.0%	8.1%	3.0%	100.0%
		% within CPS Age Group	2.5%	.9%	1.3%	2.6%	3.9%	3.7%	4.0%	4.1%	5.0%	3.4%
		Count	15671	381	3990	7120	12419	12321	7704	3584	1420	64610
	Srvs	% within Primary Industry	24.3%	.6%	6.2%	11.0%	19.2%	19.1%	11.9%	5.5%	2.2%	100.0%
		% within CPS Age Group	34.6%	26.8%	20.0%	24.8%	22.9%	19.0%	18.2%	19.2%	25.2%	23.0%
		Count	3493	107	1910	2937	9785	16656	13357	5859	1291	55395
	Gov.	% within Primary Industry	6.3%	.2%	3.4%	5.3%	17.7%	30.1%	24.1%	10.6%	2.3%	100.0%
		% within CPS Age Group	7.7%	7.5%	9.6%	10.2%	18.1%	25.7%	31.6%	31.3%	22.9%	19.7%
		Count	45312	1420	19989	28737	54155	64814	42259	18710	5629	281025
		% within Primary Industry	16.1%	.5%	7.1%	10.2%	19.3%	23.1%	15.0%	6.7%	2.0%	100.0%
Total		% within CPS Age Group	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Primary Industry / CPS Age Group Crosstabulation 1995

							CPS Age Group					
1996			N.A.	<16	16-19	20-24	25-34	35-44	45-54	55-64	65+	Total
		Count	21		4	5	11	16	10	6	3	76
	N.A.	% within Primary Industry	27.6%		5.3%	6.6%	14.5%	21.1%	13.2%	7.9%	3.9%	100.0%
		% within CPS Age Group	.0%		.0%	.0%	.0%	.0%	.0%	.0%	.1%	.0%
		Count	1506	45	313	515	869	900	570	283	167	5168
	Ag	% within Primary Industry	29.1%	.9%	6.1%	10.0%	16.8%	17.4%	11.0%	5.5%	3.2%	100.0%
		% within CPS Age Group	2.9%	4.1%	1.7%	1.8%	1.7%	1.4%	1.3%	1.5%	2.8%	1.8%
		Count	2429	10	471	1357	3220	6724	3887	1411	211	19720
	Mining	% within Primary Industry	12.3%	.1%	2.4%	6.9%	16.3%	34.1%	19.7%	7.2%	1.1%	100.0%
		% within CPS Age Group	4.7%	.9%	2.6%	4.8%	6.2%	10.6%	8.8%	7.4%	3.5%	7.0%
		Count	6330	57	1171	2776	5245	5600	3009	1279	311	25778
	Const.	% within Primary Industry	24.6%	.2%	4.5%	10.8%	20.3%	21.7%	11.7%	5.0%	1.2%	100.0%
		% within CPS Age Group	12.3%	5.2%	6.4%	9.9%	10.1%	8.8%	6.8%	6.7%	5.2%	9.1%
	Manuf.	Count	1792	28	668	1508	3310	3889	2641	1106	289	15231
		% within Primary Industry	11.8%	.2%	4.4%	9.9%	21.7%	25.5%	17.3%	7.3%	1.9%	100.0%
		% within CPS Age Group	3.5%	2.6%	3.6%	5.4%	6.4%	6.1%	6.0%	5.8%	4.8%	5.4%
<b>.</b>		Count	1780	12	238	739	2388	3993	2838	1259	271	13518
Primary	TCPU	% within Primary Industry	13.2%	.1%	1.8%	5.5%	17.7%	29.5%	21.0%	9.3%	2.0%	100.0%
muustry		% within CPS Age Group	3.5%	1.1%	1.3%	2.6%	4.6%	6.3%	6.4%	6.6%	4.5%	4.8%
		Count	1102	21	269	737	2004	2456	1523	661	229	9002
	Whse	% within Primary Industry	12.2%	.2%	3.0%	8.2%	22.3%	27.3%	16.9%	7.3%	2.5%	100.0%
		% within CPS Age Group	2.1%	1.9%	1.5%	2.6%	3.9%	3.9%	3.5%	3.5%	3.8%	3.2%
		Count	13725	523	9669	9880	11480	9459	5810	2817	1156	64519
	Retail	% within Primary Industry	21.3%	.8%	15.0%	15.3%	17.8%	14.7%	9.0%	4.4%	1.8%	100.0%
		% within CPS Age Group	26.7%	47.8%	52.5%	35.3%	22.1%	14.9%	13.2%	14.8%	19.4%	22.7%
		Count	1278	10	250	725	1968	2454	1740	770	297	9492
	FIRE	% within Primary Industry	13.5%	.1%	2.6%	7.6%	20.7%	25.9%	18.3%	8.1%	3.1%	100.0%
		% within CPS Age Group	2.5%	.9%	1.4%	2.6%	3.8%	3.9%	3.9%	4.0%	5.0%	3.3%
		Count	17134	302	3765	6839	12261	12282	8259	3647	1429	65918
	Srvs	% within Primary Industry	26.0%	.5%	5.7%	10.4%	18.6%	18.6%	12.5%	5.5%	2.2%	100.0%
		% within CPS Age Group	33.3%	27.6%	20.4%	24.4%	23.6%	19.3%	18.7%	19.2%	23.9%	23.2%
		Count	4285	86	1612	2929	9278	15894	13837	5783	1607	55311
	Gov.	% within Primary Industry	7.7%	.2%	2.9%	5.3%	16.8%	28.7%	25.0%	10.5%	2.9%	100.0%
		% within CPS Age Group	8.3%	7.9%	8.7%	10.5%	17.8%	25.0%	31.4%	30.4%	26.9%	19.5%
		Count	51382	1094	18430	28010	52034	63667	44124	19022	5970	283733
		% within Primary Industry	18.1%	.4%	6.5%	9.9%	18.3%	22.4%	15.6%	6.7%	2.1%	100.0%
Total		% within CPS Age Group	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Primary Industry / CPS Age Group Crosstabulation 1996

							CPS Age Group					
1997			N.A.	<16	16-19	20-24	25-34	35-44	45-54	55-64	65+	Total
		Count	83			5	3	3	3			97
	N.A.	% within Primary Industry	85.6%			5.2%	3.1%	3.1%	3.1%			100.0%
		% within CPS Age Group	.1%			.0%	.0%	.0%	.0%			.0%
		Count	1605	43	313	530	844	894	559	301	185	5274
	Ag	% within Primary Industry	30.4%	.8%	5.9%	10.0%	16.0%	17.0%	10.6%	5.7%	3.5%	100.0%
		% within CPS Age Group	2.8%	4.3%	1.9%	1.9%	1.7%	1.4%	1.2%	1.5%	3.1%	1.8%
		Count	2985	16	519	1725	3390	6735	4237	1533	222	21362
	Mining	% within Primary Industry	14.0%	.1%	2.4%	8.1%	15.9%	31.5%	19.8%	7.2%	1.0%	100.0%
		% within CPS Age Group	5.2%	1.6%	3.2%	6.2%	6.8%	10.7%	9.2%	7.7%	3.8%	7.4%
		Count	7428	47	1089	2963	5046	5734	3199	1384	343	27233
	Const.	% within Primary Industry	27.3%	.2%	4.0%	10.9%	18.5%	21.1%	11.7%	5.1%	1.3%	100.0%
		% within CPS Age Group	13.0%	4.7%	6.7%	10.6%	10.1%	9.1%	6.9%	7.0%	5.8%	9.5%
		Count	1973	25	571	1501	2975	3837	2760	1141	301	15084
	Manuf.	% within Primary Industry	13.1%	.2%	3.8%	10.0%	19.7%	25.4%	18.3%	7.6%	2.0%	100.0%
		% within CPS Age Group	3.4%	2.5%	3.5%	5.4%	5.9%	6.1%	6.0%	5.7%	5.1%	5.3%
		Count	1931	17	212	714	2213	3859	3018	1331	300	13595
	TCPU	% within Primary Industry	14.2%	.1%	1.6%	5.3%	16.3%	28.4%	22.2%	9.8%	2.2%	100.0%
Primary		% within CPS Age Group	3.4%	1.7%	1.3%	2.5%	4.4%	6.1%	6.5%	6.7%	5.1%	4.7%
Industry		Count	1327	22	271	811	2019	2488	1648	697	237	9520
	Whse	% within Primary Industry	13.9%	.2%	2.8%	8.5%	21.2%	26.1%	17.3%	7.3%	2.5%	100.0%
		% within CPS Age Group	2.3%	2.2%	1.7%	2.9%	4.0%	4.0%	3.6%	3.5%	4.0%	3.3%
		Count	15677	468	8227	9547	10834	9398	5885	2921	1126	64083
	Retail	% within Primary Industry	24.5%	.7%	12.8%	14.9%	16.9%	14.7%	9.2%	4.6%	1.8%	100.0%
		% within CPS Age Group	27.4%	46.8%	50.9%	34.1%	21.6%	15.0%	12.8%	14.7%	19.2%	22.3%
		Count	1555	11	223	801	1991	2497	1845	787	325	10035
	FIRE	% within Primary Industry	15.5%	.1%	2.2%	8.0%	19.8%	24.9%	18.4%	7.8%	3.2%	100.0%
		% within CPS Age Group	2.7%	1.1%	1.4%	2.9%	4.0%	4.0%	4.0%	4.0%	5.5%	3.5%
		Count	17855	261	3291	6446	11839	12293	8689	3858	1498	66030
	Srvs	% within Primary Industry	27.0%	.4%	5.0%	9.8%	17.9%	18.6%	13.2%	5.8%	2.3%	100.0%
		% within CPS Age Group	31.2%	26.1%	20.4%	23.0%	23.6%	19.6%	18.8%	19.4%	25.5%	23.0%
		Count	4808	89	1449	2970	8925	15086	14265	5948	1342	54882
	Gov.	% within Primary Industry	8.8%	.2%	2.6%	5.4%	16.3%	27.5%	26.0%	10.8%	2.4%	100.0%
		% within CPS Age Group	8.4%	8.9%	9.0%	10.6%	17.8%	24.0%	30.9%	29.9%	22.8%	19.1%
		Count				1						1
	NonCls	% within Primary Industry				100.0%						100.0%
		% within CPS Age Group				.0%						.0%
		Count	57227	999	16165	28014	50079	62824	46108	19901	5879	287196
		% within Primary Industry	19.9%	.3%	5.6%	9.8%	17.4%	21.9%	16.1%	6.9%	2.0%	100.0%
Total		% within CPS Age Group	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Primary Industry / CPS Age Group Crosstabulation 1997
Quintiles for 1993 Q1<=\$1,792.70 \$1,792.70<Q2<=\$5,749.71 \$5,749.71<Q3<=\$13,403.33 \$13,403.33<Q4<=\$26,023.00 Q5>\$26,023.00

Table Pro	duced by	: Norman B	aron, Eco	nomist		1993	993 Wage Quintiles			Tatal
Employm	ent Reso	urces, R&P			Q1	Q2	Q3	Q4	Q5	lotal
				Count	17093	12168	6049	2827	2376	40513
			N.A.(b)	Row %	42.20%	30.00%	14.90%	7.00%	5.90%	100.00%
N.A.(a)       Render       N.A.(b)       Row %       42.20%       3         Gender       Male       Col %       31.50%       22         Male       Row %       36.20%       33         Col %       0.10%       3         Female       Row %       34.10%       3         Col %       0.10%       3         Gount       28       28         Female       Row %       34.10%       3         Col %       0.10%       3         AgeTotal       Row %       42.20%       3	22.40%	11.10%	5.20%	4.40%	14.90%					
				Count	38	35	1993 Wage Quintiles         To           2         Q3         Q4         Q5           2168 $6049$ $2827$ $2376$ $4$ .00%         14.90% $7.00\%$ $5.90\%$ $100$ .40%         11.10% $5.20\%$ $4.40\%$ $14$ .35         16         7         9 $33\%$ $15.20\%$ $6.70\%$ $8.60\%$ $100$ .10% $0.00\%$ $0.00\%$ $0.00\%$ $0.00\%$ $0.00\%$ .113         7 $3$ $$	105		
		Gender	Male	Count         Count         A.(b)       Row %       4         Col %       3         Count       3         Count       3         Col %       8         Col %       9         Col %       9         Count       9         Col %       9         Count       9     <	36.20%	33.30%	15.20%	6.70%	8.60%	100.00%
				Col %	0.10%	0.10%	0.00%	0.00%	0.00%	0.00%
	N.A.(a)			Count	28	31	13	7	3	82
			Female	Row %	34.10%	37.80%	15.90%	8.50%	3.70%	100.00%
				Col %	0.10%	0.10%	0.00%	0.00%	0.00%	0.00%
			Count		17159	12234	6078	2841	2388	40700
		AgeTotal	Row %		42.20%	30.10%	14.90%	7.00%	5.90%	100.00%
			Col %		31.60%	22.50%	11.20%	5.20%	4.40%	15.00%
				Count	1	1				2
			N.A.	Row %	50.00%	50.00%				100.00%
				Col %	0.00%	0.00%				0.00%
				Count	958	149	7	4	2	1120
		Gender	Male	Row %	85.50%	13.30%	0.60%	0.40%	0.20%	100.00%
CPS Age	40			Col %	1.80%	0.30%	0.00%	0.00%	0.00%	0.40%
Group	<10			Count	865	108	9	1		983
			Female	Row %	88.00%	11.00%	0.90%	0.10%		100.00%
				Col %	1.60%	0.20%	0.00%	0.00%		0.40%
			Count		1824	258	16	5	2	2105
		AgeTotal	Row %		86.70%	12.30%	0.80%	0.20%	0.10%	100.00%
			Col %		3.40%	0.50%	0.00%	0.00%	0.00%	0.80%
				Count	3	3				6
			N.A.	Row %	50.00%	50.00%				100.00%
				Col %	0.00%	0.00%				0.00%
				Count	4849	4327	1219	98	6	10499
		Gender	Male	Row %	46.20%	41.20%	11.60%	0.90%	0.10%	100.00%
	16.10			Col %	8.90%	8.00%	2.20%	0.20%	0.00%	3.90%
	10-19			Count	4882	4075	863	22		9842
			Female	Row %	49.60%	41.40%	8.80%	0.20%		100.00%
				Col %	9.00%	7.50%	1.60%	0.00%		3.60%
			Count		9734	8405	2082	120	6	20347
		AgeTotal	Row %		47.80%	41.30%	10.20%	0.60%	0.00%	100.00%
		Agerotai	Col %		17.90%	15.50%	3.80%	0.20%	0.00%	7.50%

CPS Age Group by Gender by Quintile Crosstabulation for 1993a

Table Pro	duced by:	Norman B	aron, Eco	nomist	ist 1993 Wage Quintiles				Tatal	
Employm	ent Resou	irces, R&P			Q1	Q2	Q3	Q4	Q5	Total
				Count	2	3		1		6
			N.A.	Row %	33.30%	50.00%		16.70%		100.00%
				Col %	0.00%	0.00%		0.00%		0.00%
				Count	3028	4552	4739	2689	465	15473
		Gender	Male	Row %	19.60%	29.40%	30.60%	17.40%	3.00%	100.00%
	20.24			Col %	5.60%	8.40%	8.70%	4.90%	0.90%	5.70%
	20-24			Count	3423	4491	4033	1037	75	13059
			Female	Row %	26.20%	34.40%	30.90%	7.90%	0.60%	100.00%
				Col %	6.30%	8.30%	7.40%	1.90%	0.10%	4.80%
			Count		6453	9046	8772	3727	540	28538
		AgeTotal	Row %		22.60%	31.70%	30.70%	13.10%	1.90%	100.00%
			Col %		11.90%	16.70%	16.10%	6.90%	1.00%	10.50%
				Count	7	3		2	1	13
			N.A.	Row %	53.80%	23.10%		15.40%	7.70%	100.00%
			Col %	0.00%	0.00%		0.00%	0.00%	0.00%	
			Count	2943	4123	6234	9369	7864	30533	
		Gender	Male	Row %	9.60%	13.50%	20.40%	30.70%	25.80%	100.00%
CPS Age	25.24			Col %	5.40%	7.60%	11.50%	17.20%	14.50%	11.20%
Group	20-34			Count	4339	5285	7192	6738	1839	25393
			Female	Row %	17.10%	20.80%	28.30%	26.50%	7.20%	100.00%
				Col %	8.00%	9.70%	13.20%	12.40%	3.40%	9.30%
			Count		7289	9411	13426	16109	9704	55939
		AgeTotal	Row %		13.00%	16.80%	24.00%	28.80%	17.30%	100.00%
			Col %		13.40%	17.30%	24.70%	29.70%	17.90%	20.60%
				Count	3		3	4	2	12
			N.A.	Row %	25.00%		25.00%	33.30%	16.70%	100.00%
				Col %	0.00%		0.00%	0.00%	0.00%	0.00%
				Count	2136	2642	4235	8044	16416	33473
		Gender	Male	Row %	6.40%	7.90%	12.70%	24.00%	49.00%	100.00%
	25 44			Col %	3.90%	4.90%	7.80%	14.80%	30.20%	12.30%
	55-44			Count	3439	4684	7731	8911	5162	29927
			Female	Row %	11.50%	15.70%	25.80%	29.80%	17.20%	100.00%
				Col %	6.30%	8.60%	14.20%	16.40%	9.50%	11.00%
			Count		5578	7326	11969	16959	21580	63412
		AgeTotal	Row %		8.80%	11.60%	18.90%	26.70%	34.00%	100.00%
			Col %		10.30%	13.50%	22.00%	31.20%	39.70%	23.30%

CPS Age Group by Gender by Quintile Crosstabulation for 1993b

Table Prod	luced by:	Norman Baro	n Baron, Economist 1993 Wage Quintil			tiles			
Employme	ent Resou	rces, R&P			Q1	Q2	Q3	Q4	Q5
				Count		1		1	
			N.A.	Row %		50.00%		50.00%	
				Col %		0.00%		0.00%	
				Count	1200	1374	2248	4196	11055
		Gender	Male	Row %	6.00%	6.80%	11.20%	20.90%	55.10%
	45-54			Col %	2.20%	2.50%	4.10%	7.70%	20.40%
	43-34			Count	1916	2547	4577	5356	3322
			Female	Row %	10.80%	14.40%	25.80%	30.20%	18.70%
				Col %	3.50%	4.70%	8.40%	9.90%	6.10%
			Count		3116	3922	6825	9553	14377
		AgeTotal	Row %		8.20%	10.40%	18.10%	25.30%	38.00%
			Col %		5.70%	7.20%	12.60%	17.60%	26.50%
				Count		1			
			N.A.	Row %		100.00%			
				Col %		0.00%			
	CPS Age Group Gender		Count	781	917	1464	2217	4175	
Group		Male	Row %	8.20%	9.60%	15.30%	23.20%	43.70%	
Croup	55-64			Col %	1.40%	1.70%	2.70%	4.10%	7.70%
	00 04			Count	1053	1377	2197	2245	1107
			Female	Row %	13.20%	17.30%	27.50%	28.10%	13.90%
				Col %	1.90%	2.50%	4.00%	4.10%	2.00%
			Count		1834	2295	3661	4462	5282
		AgeTotal	Row %		10.50%	13.10%	20.90%	25.40%	30.10%
			Col %		3.40%	4.20%	6.70%	8.20%	9.70%
				Count	647	734	851	302	363
			Male	Row %	22.30%	25.30%	29.40%	10.40%	12.50%
		Gender		Col %	1.20%	1.40%	1.60%	0.60%	0.70%
		Contract		Count	690	695	643	247	82
	65+		Female	Row %	29.30%	29.50%	27.30%	10.50%	3.50%
				Col %	1.30%	1.30%	1.20%	0.50%	0.20%
			Count		1337	1429	1494	549	445
		AgeTotal	Row %		25.40%	27.20%	28.40%	10.40%	8.50%
			Col %		2.50%	2.60%	2.80%	1.00%	0.80%
Total		Count			54324	54326	54323	54325	54324
		Row %			20.00%	20.00%	20.00%	20.00%	20.00%
		Col %			100.00%	100.00%	100.00%	100.00%	100.00%
a Age Not /	Available								

CPS Age Group by Gender by Quintile Crosstabulation for 1993c

b Gender Not Available

Quintiles for 1998 Q1<=\$2,086.84 \$2,086.84<Q2<=\$6,648.02 \$6,648.02<Q3<=\$15,164.33 \$15,164.33<Q4<=\$29,115.28 Q5>\$\$29,115.28

Table Prod	uced by: I	Norman Ba	iron, Econ	omist	-	1998 Wage Quintiles				Total
Employme	nt Resour	ces, R&P			Q1	Q2	Q3	Q4	Q5	Total
				Count	28344	21340	10589	5307	4665	70245
			N.A.(b)	Row %	40.40%	30.40%	15.10%	7.60%	6.60%	100.00%
				Col %	48.10%	36.20%	18.00%	9.00%	7.90%	23.80%
	uced by: Norma nt Resources, R Genc N.A.(a) Age Total Genc Age Total Genc Age Total Genc			Count	62	46	47	37	23	215
		Gender	Male	Row %	28.80%	21.40%	21.90%	17.20%	10.70%	100.00%
	$N \wedge (a)$			Col %	0.10%	0.10%	0.10%	0.10%	0.00%	0.10%
	N.A.(a)			Count	46	63	39	17	12	177
			Female	Row %	26.00%	35.60%	22.00%	9.60%	6.80%	100.00%
				Col %	0.10%	0.10%	0.10%	0.00%	0.00%	0.10%
		A	Count		28452	21449	10675	5361	4700	70637
		Age	Row %		40.30%	30.40%	15.10%	7.60%	6.70%	100.00%
		Total	Col %		48.30%	36.40%	18.10%	9.10%	8.00%	24.00%
				Count	234	47	2			283
	CPS Age Group <16		Male	Row %	82.70%	16.60%	0.70%			100.00%
			Col %	0.40%	0.10%	0.00%			0.10%	
000 4		Gender		Count	224	50	2	Q4         Q5           89         5307         4665           9%         7.60%         6.60%           9%         9.00%         7.90%           47         37         23           9%         17.20%         10.70%           99         17         12           9%         9.60%         6.80%           39         17         12           9%         9.60%         6.80%           9%         0.00%         0.00%           39         17         12           9%         9.60%         6.80%           9%         0.00%         0.00%           105         5361         4700           9%         9.10%         8.00%           2         10         10           9%         9.10%         8.00%           12         10         10           9%         10         10           10%         10         10           10%         10         10           10%         10         10           110         10         10           110         10         10	276	
Group	<16		Female	Row %	81.20%	18.10%	0.70%			100.00%
Group				Col %	0.40%	0.10%	0.00%			0.10%
			Count		458	97	4			559
		Age	Row %		81.90%	17.40%	0.70%			100.00%
		TOLAI	Col %		0.80%	0.20%	0.00%			0.20%
				Count	75	70	16			161
			N.A.	Row %	46.60%	43.50%	9.90%			100.00%
				Col %	0.10%	0.10%	0.00%			0.10%
				Count	2758	2855	1022	156	17	6808
		Gender	Male	Row %	40.50%	41.90%	15.00%	2.30%	0.20%	100.00%
	16 10			Col %	4.70%	4.80%	1.70%	0.30%	0.00%	2.30%
16-19		Count	3012	2914	762	36	2	6726		
		Female	Row %	44.80%	43.30%	11.30%	0.50%	0.00%	100.00%	
				Col %	5.10%	4.90%	1.30%	0.10%	0.00%	2.30%
			Count		5845	5839	1800	192	19	13695
		Age	Row %		42.70%	42.60%	13.10%	1.40%	0.10%	100.00%
T	Total	Total (	Col %		9.90%	9.90%	3.10%	0.30%	0.00%	4.60%

#### CPS Age Group by Gender by Quintile Crosstabulation for 1998a

Table Prod	luced by: I	Norman Ba	aron, Econ	omist		1998	Wage Quir	ntiles		Total
Employme	nt Resour	ces, R&P			Q1	Q2	Q3	Q4	Q5	Total
				Count	5	6	4	6	2	23
			N.A.	Row %	21.70%	26.10%	17.40%	26.10%	8.70%	100.00%
Table Produced by: N         Employment Resourd         20-24         CPS Age Group       25-34         35-44			Col %	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
				Count	2593	3851	4049	2839	664	13996
		Gender	Male	Row %	18.50%	27.50%	28.90%	20.30%	4.70%	100.00%
	S Age roup			Col %	4.40%	6.50%	6.90%	4.80%	1.10%	4.80%
	20-24			Count	3001	4269	4139	1061	59	12529
			Female	Row %	24.00%	34.10%	33.00%	8.50%	0.50%	100.00%
				Col %	5.10%	7.20%	7.00%	1.80%	0.10%	4.30%
		A	Count		5599	8126	8192	3906	725	26548
		Age	Row %		21.10%	30.60%	30.90%	14.70%	2.70%	100.00%
		Total	Col %		9.50%	13.80%	13.90%	6.60%	1.20%	9.00%
				Count	6	6	11	18	19	60
			N.A.	Row %	10.00%	10.00%	18.30%	30.00%	31.70%	100.00%
				Col %	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
				Count	2472	3350	5337	8203	6255	25617
		Gender	Male	Row %	9.60%	13.10%	20.80%	32.00%	24.40%	100.00%
CPS Age	25-24			Col %	4.20%	5.70%	9.10%	13.90%	10.60%	8.70%
Group	20-34			Count	3502	4485	6432	5831	1540	21790
			Female	Row %	16.10%	20.60%	29.50%	26.80%	7.10%	100.00%
				Col %	5.90%	7.60%	10.90%	9.90%	2.60%	7.40%
		A	Count		5980	7841	11780	14052	7814	47467
		Age	Row %		12.60%	16.50%	24.80%	29.60%	16.50%	100.00%
		Total	Col %		10.10%	13.30%	20.00%	23.80%	13.30%	16.10%
				Count	5	6	6	13	34	64
			N.A.	Row %	7.80%	9.40%	9.40%	20.30%	53.10%	100.00%
				Col %	0.00%	0.00%	0.00%	0.00%	0.10%	0.00%
				Count	2005	2403	4031	8049	14735	31223
		Gender	Male	Row %	6.40%	7.70%	12.90%	25.80%	47.20%	100.00%
35-44			Col %	3.40%	4.10%	6.80%	13.70%	25.00%	10.60%	
			Count	3259	4453	7940	8999	4794	29445	
			Female	Row %	11.10%	15.10%	27.00%	30.60%	16.30%	100.00%
				Col %	5.50%	7.60%	13.50%	15.30%	8.10%	10.00%
		Age	Count		5269	6862	11977	17061	19563	60732
		Total	Row %		8.70%	11.30%	19.70%	28.10%	32.20%	100.00%
		Total	Col %		8.90%	11.60%	20.30%	29.00%	33.20%	20.60%

CPS Age Group by Gender by Quintile Crosstabulation for 1998b

Table Prod	luced by: I	Norman Ba	aron, Econ	omist		1998	Wage Quir	intiles		Total
Employme	nt Resour	ces, R&P			Q1	Q2	Q3	Q4	Q5	Total
				Count	1	3		6	21	31
			N.A.	Row %	3.20%	9.70%		19.40%	67.70%	100.00%
				Col %	0.00%	0.00%		0.00%	0.00%	0.00%
				Count	1368	1570	2677	5403	13871	24889
		Gender	Male	Row %	5.50%	6.30%	10.80%	21.70%	55.70%	100.00%
	45-54			Col %	2.30%	2.70%	4.50%	9.20%	23.50%	8.40%
	43-34			Count	2091	2957	5706	7020	5036	22810
			Female	Row %	9.20%	13.00%	25.00%	30.80%	22.10%	100.00%
				Col %	3.50%	5.00%	9.70%	11.90%	8.50%	7.70%
		1	Count		3460	4530	8383	12429	18928	47730
		Age	Row %		7.20%	9.50%	17.60%	26.00%	39.70%	100.00%
		Total	Col %		5.90%	7.70%	14.20%	21.10%	32.10%	16.20%
				Count	1	2	6	5	7	21
			N.A.	Row %	4.80%	9.50%	28.60%	23.80%	33.30%	100.00%
				Col %	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
				Count	853	1049	1692	2601	5122	11317
		Gender	Male	Row %	7.50%	9.30%	15.00%	23.00%	45.30%	100.00%
CPS Age	55-64			Col %	1.40%	1.80%	2.90%	4.40%	8.70%	3.80%
Group	55-04			Count	1312	1523	2657	2670	1525	9687
			Female	Row %	13.50%	15.70%	27.40%	27.60%	15.70%	100.00%
				Col %	2.20%	2.60%	4.50%	4.50%	2.60%	3.30%
		1	Count		2166	2574	4355	5276	6654	21025
		Age	Row %		10.30%	12.20%	20.70%	25.10%	31.60%	100.00%
		Total	Col %		3.70%	4.40%	7.40%	9.00%	11.30%	7.10%
				Count		3	1	1		5
			N.A.	Row %		60.00%	20.00%	20.00%		100.00%
				Col %		0.00%	0.00%	0.00%		0.00%
				Count	823	824	978	388	410	3423
		Gender	Male	Row %	24.00%	24.10%	28.60%	11.30%	12.00%	100.00%
	<b>65</b> .			Col %	1.40%	1.40%	1.70%	0.70%	0.70%	1.20%
	03+			Count	875	782	783	261	114	2815
			Female	Row %	31.10%	27.80%	27.80%	9.30%	4.00%	100.00%
				Col %	1.50%	1.30%	1.30%	0.40%	0.20%	1.00%
		1	Count		1698	1609	1762	650	524	6243
		Age	Row %		27.20%	25.80%	28.20%	10.40%	8.40%	100.00%
		Total	Col %		2.90%	2.70%	3.00%	1.10%	0.90%	2.10%
		Count			58927	58927	58928	58927	58927	294636
Tot	tal	Row %			20.00%	20.00%	20.00%	20.00%	20.00%	100.00%
		Col %			100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
a Age Not A	vailable									
b Gender N	ot Available	)								

<b>CPS</b> Age	Group by	Gender by	Quintile	Crosstabulation	for	1998c
•. •g•						

							CPS Age Group	)				
1998			N.A.	<16	16-19	20-24	25-34	35-44	45-54	55-64	65+	Total
		Count	33		2	9	30	18	16	3	1	112
	N.A.	% within Primary Industry	29.5%		1.8%	8.0%	26.8%	16.1%	14.3%	2.7%	.9%	100.0%
1998 Primary Industry		% within CPS Age Group	.0%		.0%	.0%	.1%	.0%	.0%	.0%	.0%	.0%
		Count	1773	19	243	520	825	877	581	301	181	5320
	Ag	% within Primary Industry	33.3%	.4%	4.6%	9.8%	15.5%	16.5%	10.9%	5.7%	3.4%	100.0%
		% within CPS Age Group	2.5%	3.4%	1.8%	2.0%	1.7%	1.4%	1.2%	1.4%	2.9%	1.8%
		Count	3317	4	371	1575	3301	6375	4551	1697	217	21408
	Mining	% within Primary Industry	15.5%	.0%	1.7%	7.4%	15.4%	29.8%	21.3%	7.9%	1.0%	100.0%
		% within CPS Age Group	4.7%	.7%	2.7%	5.9%	7.0%	10.5%	9.5%	8.1%	3.5%	7.3%
		Count	8781	35	918	2879	4915	5720	3421	1441	383	28493
	Const.	% within Primary Industry	30.8%	.1%	3.2%	10.1%	17.2%	20.1%	12.0%	5.1%	1.3%	100.0%
		% within CPS Age Group	12.4%	6.3%	6.7%	10.8%	10.4%	9.4%	7.2%	6.9%	6.1%	9.7%
		Count	2527	17	526	1407	2801	3644	2809	1243	293	15267
	Manuf.	% within Primary Industry	16.6%	.1%	3.4%	9.2%	18.3%	23.9%	18.4%	8.1%	1.9%	100.0%
		% within CPS Age Group	3.6%	3.0%	3.8%	5.3%	5.9%	6.0%	5.9%	5.9%	4.7%	5.2%
Drimony		Count	2170	9	181	636	2145	3710	3167	1402	292	13712
Industry	TCPU	% within Primary Industry	15.8%	.1%	1.3%	4.6%	15.6%	27.1%	23.1%	10.2%	2.1%	100.0%
muustry		% within CPS Age Group	3.1%	1.6%	1.3%	2.4%	4.5%	6.1%	6.6%	6.7%	4.7%	4.7%
		Count	1660	6	263	809	1895	2397	1700	719	232	9681
	Whse	% within Primary Industry	17.1%	.1%	2.7%	8.4%	19.6%	24.8%	17.6%	7.4%	2.4%	100.0%
		% within CPS Age Group	2.4%	1.1%	1.9%	3.0%	4.0%	3.9%	3.6%	3.4%	3.7%	3.3%
		Count	19293	252	6787	8694	9890	9085	5894	2988	1203	64086
	Retail	% within Primary Industry	30.1%	.4%	10.6%	13.6%	15.4%	14.2%	9.2%	4.7%	1.9%	100.0%
		% within CPS Age Group	27.3%	45.1%	49.6%	32.7%	20.8%	15.0%	12.3%	14.2%	19.3%	21.8%
		Count	1840	11	214	831	1993	2411	1946	873	349	10468
	FIRE	% within Primary Industry	17.6%	.1%	2.0%	7.9%	19.0%	23.0%	18.6%	8.3%	3.3%	100.0%
		% within CPS Age Group	2.6%	2.0%	1.6%	3.1%	4.2%	4.0%	4.1%	4.2%	5.6%	3.6%
		Count	22666	151	2954	6474	11356	12080	8879	4123	1548	70231
	Srvs	% within Primary Industry	32.3%	.2%	4.2%	9.2%	16.2%	17.2%	12.6%	5.9%	2.2%	100.0%
		% within CPS Age Group	32.1%	27.0%	21.6%	24.4%	23.9%	19.9%	18.6%	19.6%	24.8%	23.8%
		Count	6577	55	1236	2714	8316	14415	14766	6235	1544	55858
	Gov.	% within Primary Industry	11.8%	.1%	2.2%	4.9%	14.9%	25.8%	26.4%	11.2%	2.8%	100.0%
		% within CPS Age Group	9.3%	9.8%	9.0%	10.2%	17.5%	23.7%	30.9%	29.7%	24.7%	19.0%
		Count	70637	559	13695	26548	47467	60732	47730	21025	6243	294636
		% within Primary Industry	24.0%	.2%	4.6%	9.0%	16.1%	20.6%	16.2%	7.1%	2.1%	100.0%
Total		% within CPS Age Group	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Primary Industry / CPS Age Group Crosstabulation 1998

### Part C: Attachment to the Labor Market Crosstabulations

# Part C-1: Primary Industry / Attachment to Labor Market Crosstabulations 1993 & 1998

SE & DE in the Steady Worker Categories stand for Same Employer & Different Employer respectively.

			Steady	Steady	Multiple		Two Quarter	One Quarter	
1993			Worker SE	Worker DE	Job Holder	Job Changer	Worker	Worker	Total
		Count		3	3	1	2	30	39
	N.A.	% within Primary Industry		7.7%	7.7%	2.6%	5.1%	76.9%	100.0%
		% within Attachment to							
		the Labor Market		.0%	.0%	.0%	.0%	.1%	.0%
		Count	1638	161	535	255	889	1309	4787
	Aq	% within Primary Industry	34.2%	3.4%	11.2%	5.3%	18.6%	27.3%	100.0%
	Ŭ	% within Attachment to							
		the Labor Market	1.3%	1.8%	1.4%	1.5%	2.4%	3.1%	1.8%
		Count	13626	639	2791	1442	1957	2687	23142
	Mining	% within Primary Industry	58.9%	2.8%	12.1%	6.2%	8.5%	11.6%	100.0%
	Ŭ	% within Attachment to							
		the Labor Market	10.8%	7.3%	7.1%	8.2%	5.2%	6.4%	8.5%
		Count	6644	1271	3695	1818	3743	5668	22839
	Const.	% within Primary Industry	29.1%	5.6%	16.2%	8.0%	16.4%	24.8%	100.0%
	-	% within Attachment to							
		the Labor Market	5.3%	14.5%	9.4%	10.4%	9.9%	13.5%	8.4%
		Count	7418	426	1670	838	1512	1791	13655
	Manuf.	% within Primary Industry	54.3%	3.1%	12.2%	6.1%	11.1%	13.1%	100.0%
		% within Attachment to							
		the Labor Market	5.9%	4.9%	4.3%	4.8%	4.0%	4.3%	5.0%
		Count	8685	333	1680	829	1271	1513	14311
	TCPU	% within Primary Industry	60.7%	2.3%	11.7%	5.8%	8.9%	10.6%	100.0%
		% within Attachment to							
Primary		the Labor Market	6.9%	3.8%	4.3%	4.7%	3.4%	3.6%	5.3%
Industry		Count	4783	189	958	634	752	950	8266
	Whse	% within Primary Industry	57.9%	2.3%	11.6%	7.7%	9.1%	11.5%	100.0%
		% within Attachment to							
		the Labor Market	3.8%	2.2%	2.4%	3.6%	2.0%	2.3%	3.0%
		Count	21668	2560	9841	5022	10492	11074	60657
	Retail	% within Primary Industry	35.7%	4.2%	16.2%	8.3%	17.3%	18.3%	100.0%
		% within Attachment to							
		the Labor Market	17.1%	29.2%	25.1%	28.7%	27.9%	26.3%	22.3%
		Count	5382	173	1256	759	826	925	9321
	FIRE	% within Primary Industry	57.7%	1.9%	13.5%	8.1%	8.9%	9.9%	100.0%
		% within Attachment to							
		the Labor Market	4.3%	2.0%	3.2%	4.3%	2.2%	2.2%	3.4%
		Count	22692	2063	8869	4012	11127	11199	59962
	Srvs	% within Primary Industry	37.8%	3.4%	14.8%	6.7%	18.6%	18.7%	100.0%
		% within Attachment to							
		the Labor Market	18.0%	23.6%	22.6%	22.9%	29.6%	26.6%	22.1%
		Count	33875	938	7893	1907	5064	4959	54636
	Gov.	% within Primary Industry	62.0%	1.7%	14.4%	3.5%	9.3%	9.1%	100.0%
		% within Attachment to							
		the Labor Market	26.8%	10.7%	20.1%	10.9%	13.5%	11.8%	20.1%
		Count			3	1	2	1	7
	NonCls	% within Primary Industry			42.9%	14.3%	28.6%	14.3%	100.0%
		% within Attachment to the Labor Market			.0%	.0%	.0%	.0%	.0%
		Count	126411	8756	39194	17518	37637	42106	271622
		% within Primary Industry	46.5%	3.2%	14.4%	6.4%	13.9%	15.5%	100.0%
		% within Attachment to							
Total		the Labor Market	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Primary Industry / Attachment to Labor Market Crosstabulations 1993

			Attachment to the Labor Market						
1998			Steady Worker SE	Steady Worker DE	Multiple Job Holder	Job Changer	Two Quarter Worker	One Quarter Worker	Total
		Count		13	13	19	23	44	112
	ΝΑ	% within Primary Industry		11.6%	11.6%	17.0%	20.5%	39.3%	100.0%
	N.A.	% within Attachment to the Labor Market		.1%	.0%	.1%	.1%	.1%	.0%
		Count	1973	187	585	295	1013	1267	5320
		% within Primary Industry	37.1%	3.5%	11.0%	5.5%	19.0%	23.8%	100.0%
	Ag	% within Attachment to the Labor Market	1.5%	1.5%	1.4%	1.4%	2.6%	2.5%	1.8%
		Count	12076	719	2449	1903	1716	2545	21408
	Minina	% within Primary Industry	56.4%	3.4%	11.4%	8.9%	8.0%	11.9%	100.0%
		% within Attachment to the Labor Market	9.4%	5.9%	5.7%	9.1%	4.3%	5.1%	7.3%
		Count	8485	1562	4025	2262	4496	7663	28493
	Const	% within Primary Industry	29.8%	5.5%	14.1%	7.9%	15.8%	26.9%	100.0%
	001101	% within Attachment to	0.00/	40.00/	0.40/	40.00/	44.00/	45.00/	0.70/
		Count	0.0%	12.8%	9.4%	10.8%	11.3%	15.3%	9.7%
		% within Brimony Inductry	5350 54 6%	2 7%	12.0%	983 6.49/	10.5%	11.0%	100.0%
	Manuf.	% within Attachment to	54.0 %	3.1 /0	12.9%	0.4 %	10.5 %	11.976	100.0%
		the Labor Market	6.5%	4.6%	4.6%	4.7%	4.0%	3.6%	5.2%
		Count	7646	401	1726	905	1331	1703	13712
Primary	TOPU	% within Primary Industry	55.8%	2.9%	12.6%	6.6%	9.7%	12.4%	100.0%
Industry		% within Attachment to the Labor Market	5.9%	3.3%	4.0%	4.3%	3.4%	3.4%	4.7%
		Count	4990	402	1173	919	900	1297	9681
	Whee	% within Primary Industry	51.5%	4.2%	12.1%	9.5%	9.3%	13.4%	100.0%
	wiise	% within Attachment to							
		the Labor Market	3.9%	3.3%	2.7%	4.4%	2.3%	2.6%	3.3%
		Count	21466	3981	10545	5321	10525	12248	64086
	Retail	% within Primary Industry	33.5%	6.2%	16.5%	8.3%	16.4%	19.1%	100.0%
		% within Attachment to the Labor Market	16 7%	32.6%	24.6%	25 /%	26.5%	21 1%	21.8%
		Count	5691	298	1562	849	956	1112	10468
		% within Primary Industry	54.4%	2.8%	14.9%	8.1%	9.1%	10.6%	100.0%
	FIRE	% within Attachment to	04.470	2.070	14.070	0.170	0.170	10.070	100.070
		the Labor Market	4.4%	2.4%	3.6%	4.0%	2.4%	2.2%	3.6%
		Count	24900	2921	10405	5101	12180	14724	70231
	Srve	% within Primary Industry	35.5%	4.2%	14.8%	7.3%	17.3%	21.0%	100.0%
	011/3	% within Attachment to							
		the Labor Market	19.3%	24.0%	24.3%	24.3%	30.7%	29.4%	23.8%
		Count	33270	1147	8350	2414	4935	5742	55858
	Gov.	% within Primary Industry	59.6%	2.1%	14.9%	4.3%	8.8%	10.3%	100.0%
		% within Attachment to the Labor Market	25.8%	9.4%	19.5%	11.5%	12.4%	11.4%	19.0%
		Count	128833	12194	42799	20971	39675	50164	294636
		% within Primary Industry	43.7%	4.1%	14.5%	7.1%	13.5%	17.0%	100.0%
Total		% within Attachment to the Labor Market	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

### Primary Industry / Attachment to Labor Market Crosstabulations 1998

### Part C-2: Attachment to the Labor Market / Gender Crosstabulations 1993 & 1998

				Gender		
1993			N.A.	Male	Female	Total
		Count	8904	64161	53346	126411
	Steady Worker SE	% within Attachment to the Labor Market	7.0%	50.8%	42.2%	100.0%
		% within Gender	22.0%	51.9%	49.7%	46.5%
		Count	452	4737	3567	8756
	Steady Worker DE	% within Attachment to the Labor Market	5.2%	54.1%	40.7%	100.0%
		% within Gender	1.1%	3.8%	3.3%	3.2%
		Count	2082	18706	18406	39194
Attachmont	Multiple Job Holder	% within Attachment to the Labor Market	5.3%	47.7%	47.0%	100.0%
to the Labor		% within Gender	5.1%	15.1%	17.1%	14.4%
Market		Count	917	8783	7818	17518
	Job Changer	% within Attachment to the Labor Market	5.2%	50.1%	44.6%	100.0%
		% within Gender	2.3%	7.1%	7.3%	6.4%
		Count	10482	14206	12949	37637
	Two Quarter Worker	% within Attachment to the Labor Market	27.9%	37.7%	34.4%	100.0%
		% within Gender	25.8%	11.5%	12.1%	13.9%
		Count	17718	13134	11254	42106
	One Quarter Worker	% within Attachment to the Labor Market	42.1%	31.2%	26.7%	100.0%
		% within Gender	43.7%	10.6%	10.5%	15.5%
		Count	40555	123727	107340	271622
		% within Attachment to the Labor Market	14.9%	45.6%	39.5%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

### Attachment to the Labor Market / Gender Crosstabulations 1993

Attachment to the Labor	· Market / Gender	· Crosstabulations	1998
-------------------------	-------------------	--------------------	------

				Gender		
1998			N.A.	Male	Female	Total
		Count	15595	61155	52083	128833
	Steady Worker SE	% within Attachment to the Labor Market	12.1%	47.5%	40.4%	100.0%
		% within Gender	22.1%	51.9%	49.0%	43.7%
		Count	1905	5461	4828	12194
	Steady Worker DE	% within Attachment to the Labor Market	15.6%	44.8%	39.6%	100.0%
		% within Gender	2.7%	4.6%	4.5%	4.1%
		Count	5381	17967	19451	42799
Attackment	Multiple Job Holder	% within Attachment to the Labor Market	12.6%	42.0%	45.4%	100.0%
to the Labor		% within Gender	7.6%	15.3%	18.3%	14.5%
Market		Count	2509	9946	8516	20971
	Job Changer	% within Attachment to the Labor Market	12.0%	47.4%	40.6%	100.0%
		% within Gender	3.6%	8.4%	8.0%	7.1%
		Count	16134	12243	11298	39675
	Two Quarter Worker	% within Attachment to the Labor Market	40.7%	30.9%	28.5%	100.0%
		% within Gender	22.8%	10.4%	10.6%	13.5%
		Count	29086	10999	10079	50164
	One Quarter Worker	% within Attachment to the Labor Market	58.0%	21.9%	20.1%	100.0%
		% within Gender	41.2%	9.3%	9.5%	17.0%
		Count	70610	117771	106255	294636
		% within Attachment to the Labor Market	24.0%	40.0%	36.1%	100.0%
Total		% within Gender	100.0%	100.0%	100.0%	100.0%

# Part C-3: CPS Age Group / Attachment to the Labor Market Crosstabulations 1993 & 1998

			Attachment to the Labor Market										
		Steady	Steady	Multiple		Two Quarter	One Quarter						
1993			Worker SE	Worker DE	Job Holder	Job Changer	Worker	Worker	Total				
		Count	8936	459	2105	925	10518	17757	40700				
	ΝΔ	% within CPS Age Group	22.0%	1.1%	5.2%	2.3%	25.8%	43.6%	100.0%				
	14.74.	% within Attachment to the Labor Market	7.1%	5.2%	5.4%	5.3%	27.9%	42.2%	15.0%				
		Count	388	36	65	47	685	884	2105				
	~16	% within CPS Age Group	18.4%	1.7%	3.1%	2.2%	32.5%	42.0%	100.0%				
		% within Attachment to the Labor Market	.3%	.4%	.2%	.3%	1.8%	2.1%	.8%				
		Count	4200	1496	3345	2012	5454	3840	20347				
	16-19	% within CPS Age Group	20.6%	7.4%	16.4%	9.9%	26.8%	18.9%	100.0%				
	10 13	% within Attachment to the Labor Market	3.3%	17.1%	8.5%	11.5%	14.5%	9.1%	7.5%				
		Count	7346	2004	7143	2898	5118	4029	28538				
	00.04	% within CPS Age Group	25.7%	7.0%	25.0%	10.2%	17.9%	14.1%	100.0%				
	20-24	% within Attachment to											
		the Labor Market	5.8%	22.9%	18.2%	16.5%	13.6%	9.6%	10.5%				
	25-34	Count	26573	2084	10397	4913	6117	5855	55939				
		% within CPS Age Group	47.5%	3.7%	18.6%	8.8%	10.9%	10.5%	100.0%				
Group		% within Attachment to the Labor Market	21.0%	23.8%	26.5%	28.0%	16.3%	13.9%	20.6%				
		Count	38906	1609	9518	3955	4837	4587	63412				
	35-44	% within CPS Age Group	61.4%	2.5%	15.0%	6.2%	7.6%	7.2%	100.0%				
		% within Attachment to the Labor Market	30.8%	18.4%	24.3%	22.6%	12.9%	10.9%	23.3%				
		Count	25273	704	4622	1919	2672	2603	37793				
	15 51	% within CPS Age Group	66.9%	1.9%	12.2%	5.1%	7.1%	6.9%	100.0%				
	40-04	% within Attachment to the Labor Market	20.0%	8.0%	11.8%	11.0%	7.1%	6.2%	13.9%				
		Count	11680	275	1698	689	1528	1664	17534				
	55-64	% within CPS Age Group	66.6%	1.6%	9.7%	3.9%	8.7%	9.5%	100.0%				
	55-04	% within Attachment to the Labor Market	9.2%	3.1%	4.3%	3.9%	4.1%	4.0%	6.5%				
		Count	3109	89	301	160	708	887	5254				
	65.	% within CPS Age Group	59.2%	1.7%	5.7%	3.0%	13.5%	16.9%	100.0%				
	+60	% within Attachment to											
		the Labor Market	2.5%	1.0%	.8%	.9%	1.9%	2.1%	1.9%				
		Count	126411	8756	39194	17518	37637	42106	271622				
		% within CPS Age Group	46.5%	3.2%	14.4%	6.4%	13.9%	15.5%	100.0%				
Total		% within Attachment to the Labor Market	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%				

### CPS Age Group / Attachment to the Labor Market Crosstabulations 1993

			Attachment to the Labor Market										
			Steady	Steady	Multiple		Two Quarter	One Quarter					
1998			Worker SE	Worker DE	Job Holder	Job Changer	Worker	Worker	Total				
		Count	15532	1921	5419	2512	16135	29118	70637				
	ΝΔ	% within CPS Age Group	22.0%	2.7%	7.7%	3.6%	22.8%	41.2%	100.0%				
	14.7 0.	% within Attachment to											
		the Labor Market	12.1%	15.8%	12.7%	12.0%	40.7%	58.0%	24.0%				
		Count	108	13	31	18	190	199	559				
	<16	% within CPS Age Group	19.3%	2.3%	5.5%	3.2%	34.0%	35.6%	100.0%				
		% within Attachment to	4.0/	4.0/	10/	10/	59/	40/	20/				
		Count	.1%	.1%	.1%	.1%	.5%	.4%	.2%				
		Count	2525	1452	2002	1403	3395	2256	13095				
	16-19	% within CPS Age Group	18.4%	10.6%	19.4%	10.2%	24.8%	16.5%	100.0%				
		the Labor Market	2.0%	11.9%	6.2%	6.7%	8.6%	4.5%	4.6%				
		Count	6576	2264	6789	3118	4457	3344	26548				
	20.24	% within CPS Age Group	24.8%	8.5%	25.6%	11.7%	16.8%	12.6%	100.0%				
	20-24	% within Attachment to											
		the Labor Market	5.1%	18.6%	15.9%	14.9%	11.2%	6.7%	9.0%				
CDC	25-34	Count	20518	2490	9701	4817	5125	4816	47467				
Ade		% within CPS Age Group	43.2%	5.2%	20.4%	10.1%	10.8%	10.1%	100.0%				
Group		% within Attachment to	45.00/	00.4%	00.7%	00.00/	40.0%	0.0%	10.10				
		Count	15.9%	20.4%	22.1%	23.0%	12.9%	9.6%	10.1%				
		Count	35052	2147	9609	4023	4701	4400	60732				
	35-44	% within CPS Age Group	57.7%	3.5%	15.8%	7.9%	1.1%	1.2%	100.0%				
		% within Attachment to the Labor Market	27.2%	17.6%	22.5%	23.0%	11.8%	8.8%	20.6%				
		Count	31322	1295	6115	2930	3086	2982	47730				
	45-54	% within CPS Age Group	65.6%	2.7%	12.8%	6.1%	6.5%	6.2%	100.0%				
	10 0 1	% within Attachment to the Labor Market	24.3%	10.6%	14.3%	14.0%	7.8%	5.9%	16.2%				
		Count	13656	479	2064	1122	1802	1902	21025				
		% within CPS Age Group	65.0%	2.3%	9.8%	5.3%	8.6%	9.0%	100.0%				
	55-64	% within Attachment to	00.070	2.070	0.070	0.070	0.070	0.070	1001070				
		the Labor Market	10.6%	3.9%	4.8%	5.4%	4.5%	3.8%	7.1%				
		Count	3544	133	409	228	784	1145	6243				
	65 ·	% within CPS Age Group	56.8%	2.1%	6.6%	3.7%	12.6%	18.3%	100.0%				
	00+	% within Attachment to											
		the Labor Market	2.8%	1.1%	1.0%	1.1%	2.0%	2.3%	2.1%				
		Count	128833	12194	42799	20971	39675	50164	294636				
		% within CPS Age Group	43.7%	4.1%	14.5%	7.1%	13.5%	17.0%	100.0%				
Total		% within Attachment to the Labor Market	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%				

### CPS Age Group / Attachment to the Labor Market Crosstabulations 1998

# Part D: Primary Industry / Secondary Industry Crosstabulations 1993 & 1998

		Secondary Industry														
1993			N.A.	Ag	Mining	Const.	Manuf.	TCPU	Whse	Retail	FIRE	Srvs	Gov.	NonCls	None	Total
		Count		1		2				3		3			30	39
	N.A.	% within Primary Industry		2.6%		5.1%				7.7%		7.7%			76.9%	100.0%
		% within Secondary Industry		.1%		.0%				.0%		.0%			.0%	.0%
		Count		285	44	112	55	42	34	230	19	239	98		3629	4787
	Ag	% within Primary Industry		6.0%	.9%	2.3%	1.1%	.9%	.7%	4.8%	.4%	5.0%	2.0%		75.8%	100.0%
		% within Secondary Industry		23.6%	1.0%	1.4%	2.1%	1.5%	2.0%	1.0%	1.0%	1.2%	1.1%		1.8%	1.8%
		Count	1	57	2198	838	136	302	127	533	40	838	365		17707	23142
	Mining	% within Primary Industry	.0%	.2%	9.5%	3.6%	.6%	1.3%	.5%	2.3%	.2%	3.6%	1.6%		76.5%	100.0%
		% within Secondary Industry	3.1%	4.7%	52.4%	10.1%	5.1%	10.8%	7.3%	2.4%	2.1%	4.1%	4.1%		9.0%	8.5%
		Count	8	126	607	3923	304	278	145	1112	72	1178	362		14724	22839
	Const.	% within Primary Industry	.0%	.6%	2.7%	17.2%	1.3%	1.2%	.6%	4.9%	.3%	5.2%	1.6%		64.5%	100.0%
		% within Secondary Industry	25.0%	10.4%	14.5%	47.4%	11.4%	9.9%	8.4%	5.1%	3.8%	5.7%	4.0%		7.5%	8.4%
		Count	1	59	109	422	393	149	108	873	66	842	327		10306	13655
	Manuf.	% within Primary Industry	.0%	.4%	.8%	3.1%	2.9%	1.1%	.8%	6.4%	.5%	6.2%	2.4%		75.5%	100.0%
		% within Secondary Industry	3.1%	4.9%	2.6%	5.1%	14.7%	5.3%	6.2%	4.0%	3.5%	4.1%	3.6%		5.2%	5.0%
		Count		36	242	312	121	801	80	554	61	629	291	7	11177	14311
	TCPU	% within Primary Industry		.3%	1.7%	2.2%	.8%	5.6%	.6%	3.9%	.4%	4.4%	2.0%	.0%	78.1%	100.0%
Primary		% within Secondary Industry		3.0%	5.8%	3.8%	4.5%	28.6%	4.6%	2.5%	3.2%	3.1%	3.2%	87.5%	5.7%	5.3%
Industry		Count	4	54	119	182	89	103	327	463	33	405	177		6310	8266
	Whse	% within Primary Industry	.0%	.7%	1.4%	2.2%	1.1%	1.2%	4.0%	5.6%	.4%	4.9%	2.1%		76.3%	100.0%
		% within Secondary Industry	12.5%	4.5%	2.8%	2.2%	3.3%	3.7%	18.8%	2.1%	1.7%	2.0%	2.0%		3.2%	3.0%
		Count	4	201	280	950	633	408	413	10251	400	5349	1442	1	40325	60657
	Retail	% within Primary Industry	.0%	.3%	.5%	1.6%	1.0%	.7%	.7%	16.9%	.7%	8.8%	2.4%	.0%	66.5%	100.0%
		% within Secondary Industry	12.5%	16.7%	6.7%	11.5%	23.7%	14.6%	23.8%	46.6%	21.2%	26.0%	16.1%	12.5%	20.4%	22.3%
		Count	1	22	28	76	64	52	36	572	580	660	277		6953	9321
	FIRE	% within Primary Industry	.0%	.2%	.3%	.8%	.7%	.6%	.4%	6.1%	6.2%	7.1%	3.0%		74.6%	100.0%
		% within Secondary Industry	3.1%	1.8%	.7%	.9%	2.4%	1.9%	2.1%	2.6%	30.7%	3.2%	3.1%		3.5%	3.4%
		Count	13	209	396	911	542	369	271	4914	388	6906	2121		42922	59962
	Srvs	% within Primary Industry	.0%	.3%	.7%	1.5%	.9%	.6%	.5%	8.2%	.6%	11.5%	3.5%		71.6%	100.0%
		% within Secondary Industry	40.6%	17.3%	9.4%	11.0%	20.3%	13.2%	15.6%	22.3%	20.5%	33.5%	23.6%		21.8%	22.1%
		Count		156	172	557	331	295	194	2497	231	3548	3514		43141	54636
	Gov.	% within Primary Industry		.3%	.3%	1.0%	.6%	.5%	.4%	4.6%	.4%	6.5%	6.4%		79.0%	100.0%
		% within Secondary Industry		12.9%	4.1%	6.7%	12.4%	10.5%	11.2%	11.3%	12.2%	17.2%	39.2%		21.9%	20.1%
		Count						2		1		3			1	7
	NonCls	% within Primary Industry						28.6%		14.3%		42.9%			14.3%	100.0%
		% within Secondary Industry						.1%		.0%		.0%			.0%	.0%
		Count	32	1206	4195	8285	2668	2801	1735	22003	1890	20600	8974	8	197225	271622
		% within Primary Industry	.0%	.4%	1.5%	3.1%	1.0%	1.0%	.6%	8.1%	.7%	7.6%	3.3%	.0%	72.6%	100.0%
Total % within Secondary Industry		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

Primary	' Industr	v / Sec	ondarv	Industry	Crosstal	bulations	1993
,		,					

							Secondar	y Industry							
1998	1998		N.A.	Ag	Mining	Const.	Manuf.	TCPU	Whse	Retail	FIRE	Srvs	Gov.	None	Total
		Count				7		17	1	17		26	2	42	112
	N.A.	% within Primary Industry				6.3%		15.2%	.9%	15.2%		23.2%	1.8%	37.5%	100.0%
		% within Secondary Industry				.1%		.6%	.0%	.1%		.1%	.0%	.0%	.0%
		Count	3	204	35	129	77	40	31	275	28	309	146	4043	5320
	Ag	% within Primary Industry	.1%	3.8%	.7%	2.4%	1.4%	.8%	.6%	5.2%	.5%	5.8%	2.7%	76.0%	100.0%
		% within Secondary Industry	1.0%	15.0%	.8%	1.4%	2.7%	1.3%	1.0%	1.1%	1.2%	1.2%	1.4%	1.9%	1.8%
		Count	1	59	2438	775	153	301	131	527	63	789	336	15835	21408
	Mining	% within Primary Industry	.0%	.3%	11.4%	3.6%	.7%	1.4%	.6%	2.5%	.3%	3.7%	1.6%	74.0%	100.0%
		% within Secondary Industry	.3%	4.3%	58.1%	8.5%	5.4%	10.1%	4.4%	2.1%	2.7%	3.2%	3.3%	7.6%	7.3%
		Count	20	176	572	4370	368	324	219	1348	116	1446	434	19100	28493
	Const.	% within Primary Industry	.1%	.6%	2.0%	15.3%	1.3%	1.1%	.8%	4.7%	.4%	5.1%	1.5%	67.0%	100.0%
		% within Secondary Industry	6.6%	13.0%	13.6%	47.9%	13.1%	10.9%	7.4%	5.4%	5.0%	5.8%	4.3%	9.2%	9.7%
		Count	4	83	121	477	423	207	141	1005	78	1026	365	11337	15267
	Manuf.	% within Primary Industry	.0%	.5%	.8%	3.1%	2.8%	1.4%	.9%	6.6%	.5%	6.7%	2.4%	74.3%	100.0%
		% within Secondary Industry	1.3%	6.1%	2.9%	5.2%	15.0%	6.9%	4.7%	4.0%	3.4%	4.1%	3.6%	5.4%	5.2%
Deiman	TCPU	Count	12	40	168	357	147	729	130	647	87	727	286	10382	13712
Primary		% within Primary Industry	.1%	.3%	1.2%	2.6%	1.1%	5.3%	.9%	4.7%	.6%	5.3%	2.1%	75.7%	100.0%
muustry		% within Secondary Industry	3.9%	2.9%	4.0%	3.9%	5.2%	24.4%	4.4%	2.6%	3.8%	2.9%	2.8%	5.0%	4.7%
		Count	68	69	101	233	117	135	586	612	59	567	200	6934	9681
	Whse	% within Primary Industry	.7%	.7%	1.0%	2.4%	1.2%	1.4%	6.1%	6.3%	.6%	5.9%	2.1%	71.6%	100.0%
		% within Secondary Industry	22.4%	5.1%	2.4%	2.6%	4.2%	4.5%	19.7%	2.4%	2.6%	2.3%	2.0%	3.3%	3.3%
		Count	97	239	254	972	627	404	1056	11539	471	5791	1653	40983	64086
	Retail	% within Primary Industry	.2%	.4%	.4%	1.5%	1.0%	.6%	1.6%	18.0%	.7%	9.0%	2.6%	64.0%	100.0%
		% within Secondary Industry	31.9%	17.6%	6.1%	10.7%	22.3%	13.5%	35.6%	46.1%	20.4%	23.2%	16.3%	19.7%	21.8%
		Count	10	26	31	121	57	74	62	816	673	778	276	7544	10468
	FIRE	% within Primary Industry	.1%	.2%	.3%	1.2%	.5%	.7%	.6%	7.8%	6.4%	7.4%	2.6%	72.1%	100.0%
		% within Secondary Industry	3.3%	1.9%	.7%	1.3%	2.0%	2.5%	2.1%	3.3%	29.2%	3.1%	2.7%	3.6%	3.6%
		Count	85	288	340	1140	559	416	389	5641	509	9289	2559	49016	70231
	Srvs	% within Primary Industry	.1%	.4%	.5%	1.6%	.8%	.6%	.6%	8.0%	.7%	13.2%	3.6%	69.8%	100.0%
		% within Secondary Industry	28.0%	21.2%	8.1%	12.5%	19.8%	13.9%	13.1%	22.5%	22.1%	37.2%	25.3%	23.5%	23.8%
		Count	4	175	136	536	289	339	223	2619	223	4190	3874	43250	55858
	Gov.	% within Primary Industry	.0%	.3%	.2%	1.0%	.5%	.6%	.4%	4.7%	.4%	7.5%	6.9%	77.4%	100.0%
		% within Secondary Industry	1.3%	12.9%	3.2%	5.9%	10.3%	11.4%	7.5%	10.5%	9.7%	16.8%	38.2%	20.7%	19.0%
		Count	304	1359	4196	9117	2817	2986	2969	25046	2307	24938	10131	208466	294636
		% within Primary Industry	.1%	.5%	1.4%	3.1%	1.0%	1.0%	1.0%	8.5%	.8%	8.5%	3.4%	70.8%	100.0%
Total % within Secondary In		% within Secondary Industry	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Primary Industry / Secondary Industry Crosstabulations 199	8
	_

### Section IV: Geographic Dispersion



Part A: Map Showing SSNs by Primary County of Employment

Part B: Map Showing SSNs by State of Origin



## Section V: Conclusion

Hopefully this publication has given you, its reader, a better understanding of the Wage Records database and its importance in the analysis of Wyoming's labor market. In the past, we have only had a view of the stream's surface. Wage Records data give us a view of what is causing the ripples and a better way to gauge their flow.



In the past, we have only had a view of the Labor Market from the firm level. The Wage Records database now gives us a view from the individual level. Programs like ES-202 and CES are firm based and give employment as of the week of the 12<sup>th</sup> of the month. They show net labor market transactions. Wage Records not only shows all labor market transactions for the quarter but also the individuals that were involved in these transactions. Knowing the individual also allows us to link to other databases to gain additional information. This additional information gives us a better understanding of the makeup of the labor market.

Wage Records is a useful tool that we are just now learning to use. In the future, we will undoubtedly develop new techniques for analyzing the labor market using Wage Records. Some areas that will be either expounded on or explored are:

- < *Evaluation Research--*Identify control groups for program evaluation which permit determinations to be made over the role of outside variables (e.g., economic conditions) that compete with program control and management on a state level.
- < *Labor Supply--*Describe the supply of labor in terms of its distribution, attributes, patterns of market interaction in varying circumstances.
- *Policy Analysis*--Is the Unemployment Insurance program functioning as intended (i.e., is it responsive to changes in the opportunity structure, are benefit caps set at an appropriate level, would a policy change improve the system)? Similar questions are asked routinely by legislators and other policy makers. Wage Records analysis continues to provide the informational resources to support decision making.
- < *Local Empowerment*--Provide state and local Workforce Investment Boards (WIB) with better information so they can play a more effective role in policy making.
- < *Turnover Rates*--Track worker and job flows in order to compare and replicate at the state level current national research.
- < *Employment Projections*--Distinguish between demand attributable to turnover versus net change in employment.

